

FIG. 1

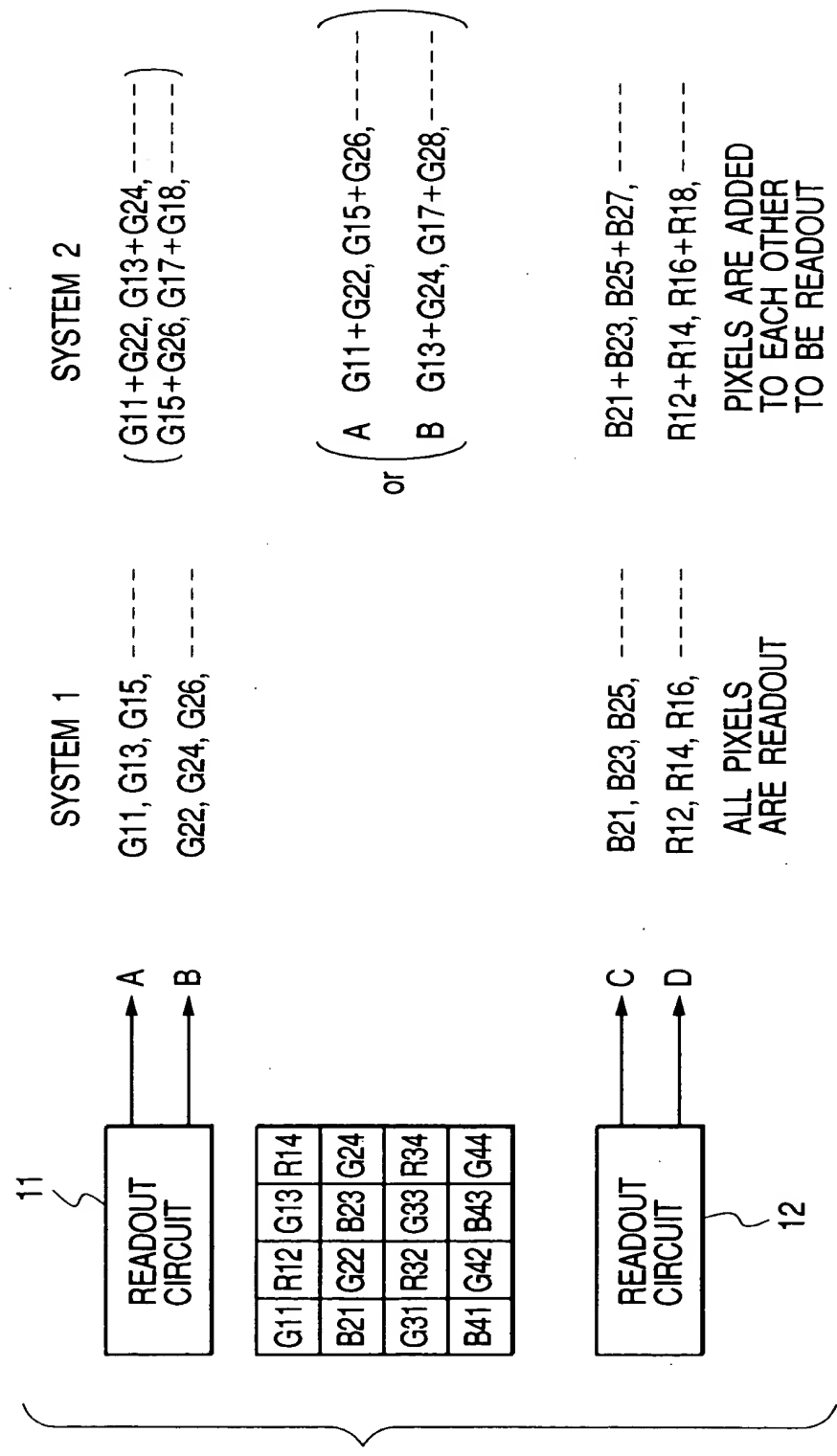


FIG. 2

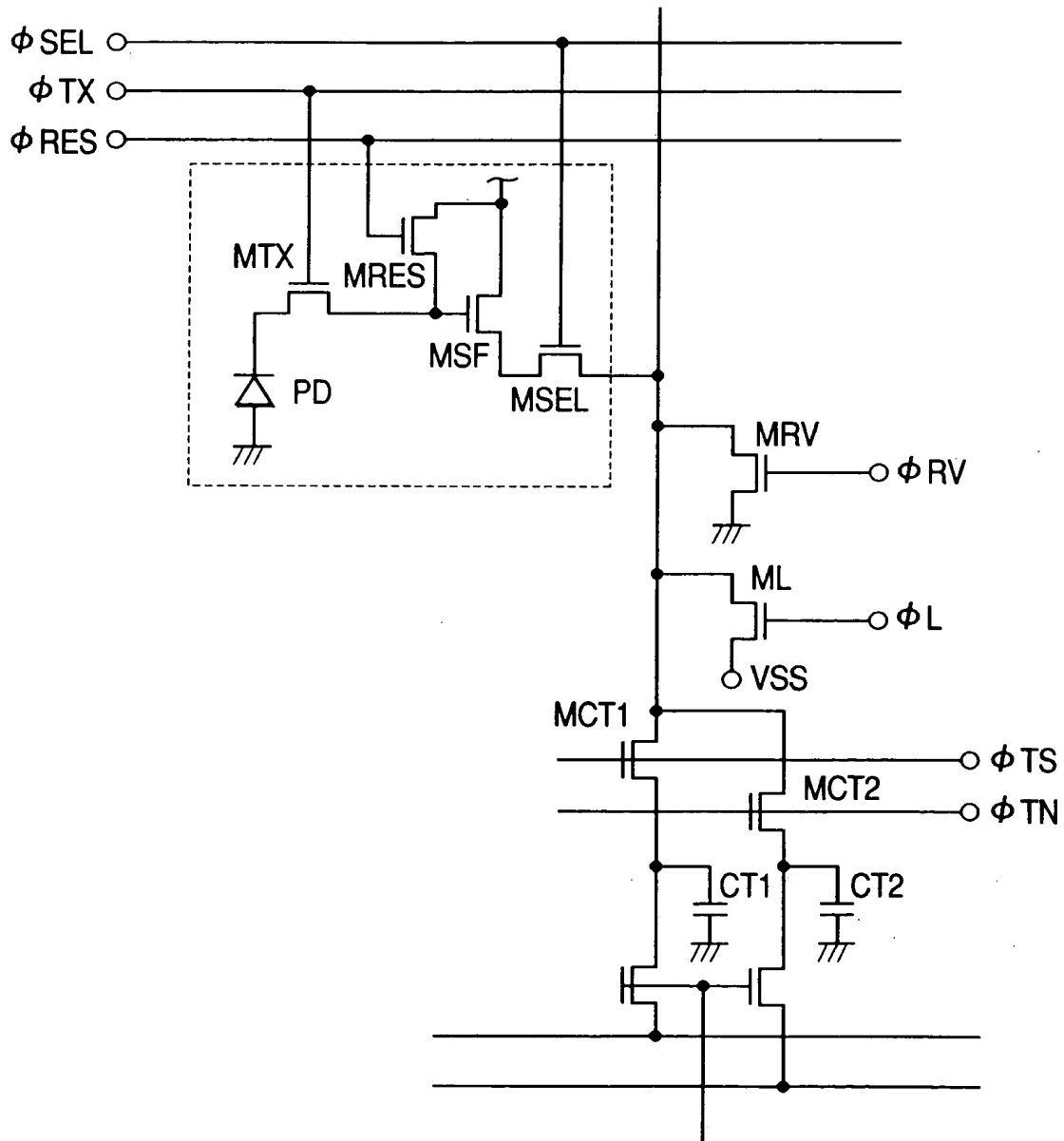


FIG. 3

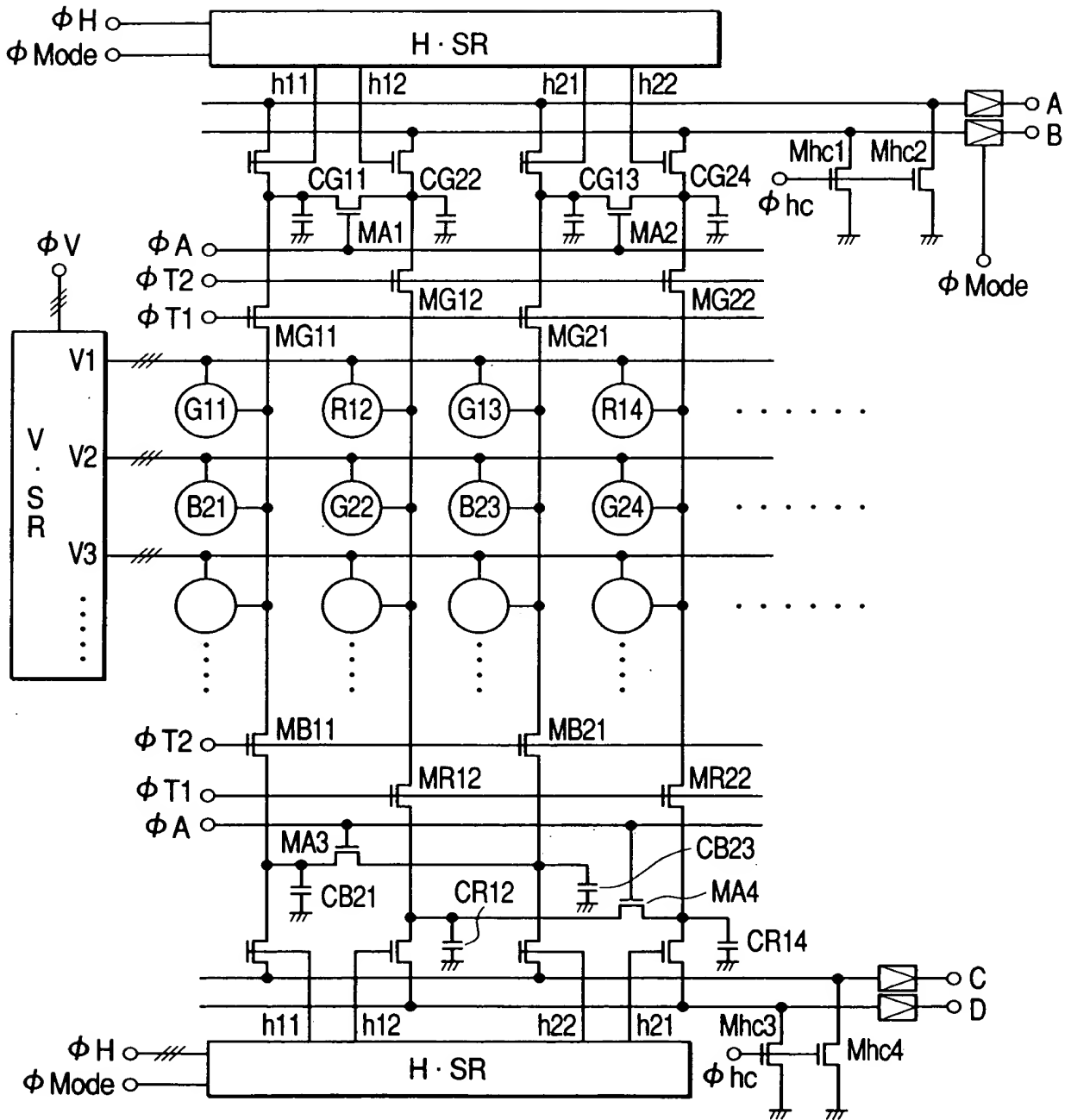


FIG. 4

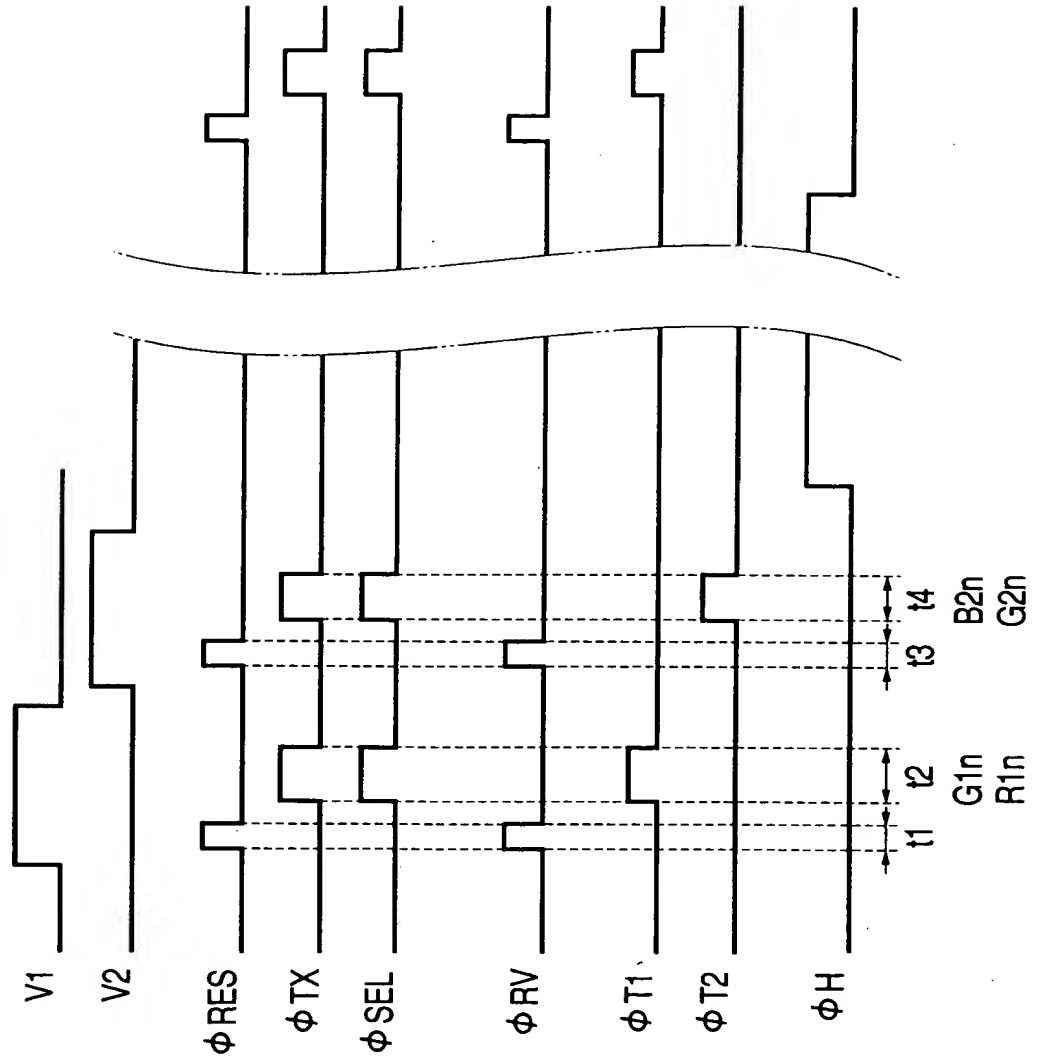
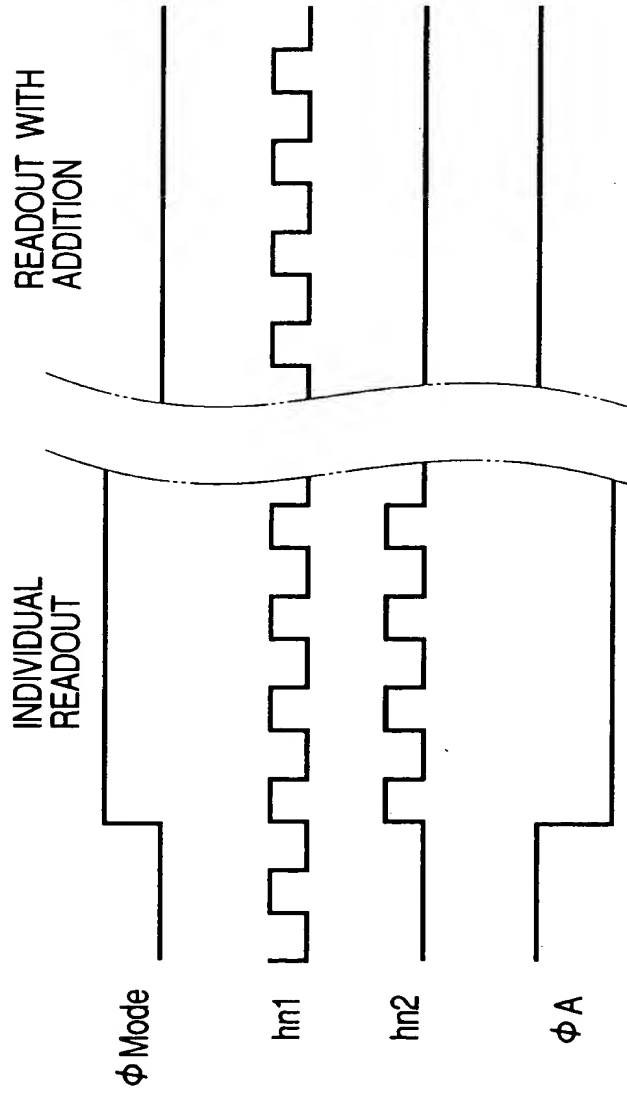


FIG. 5



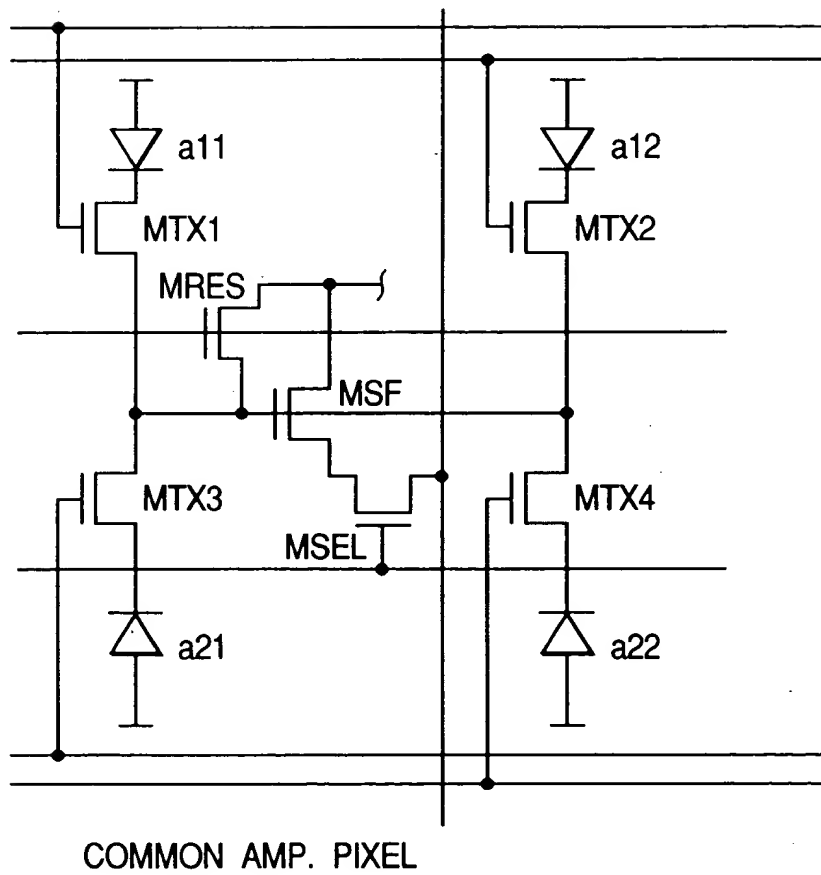
*FIG. 6*

FIG. 7

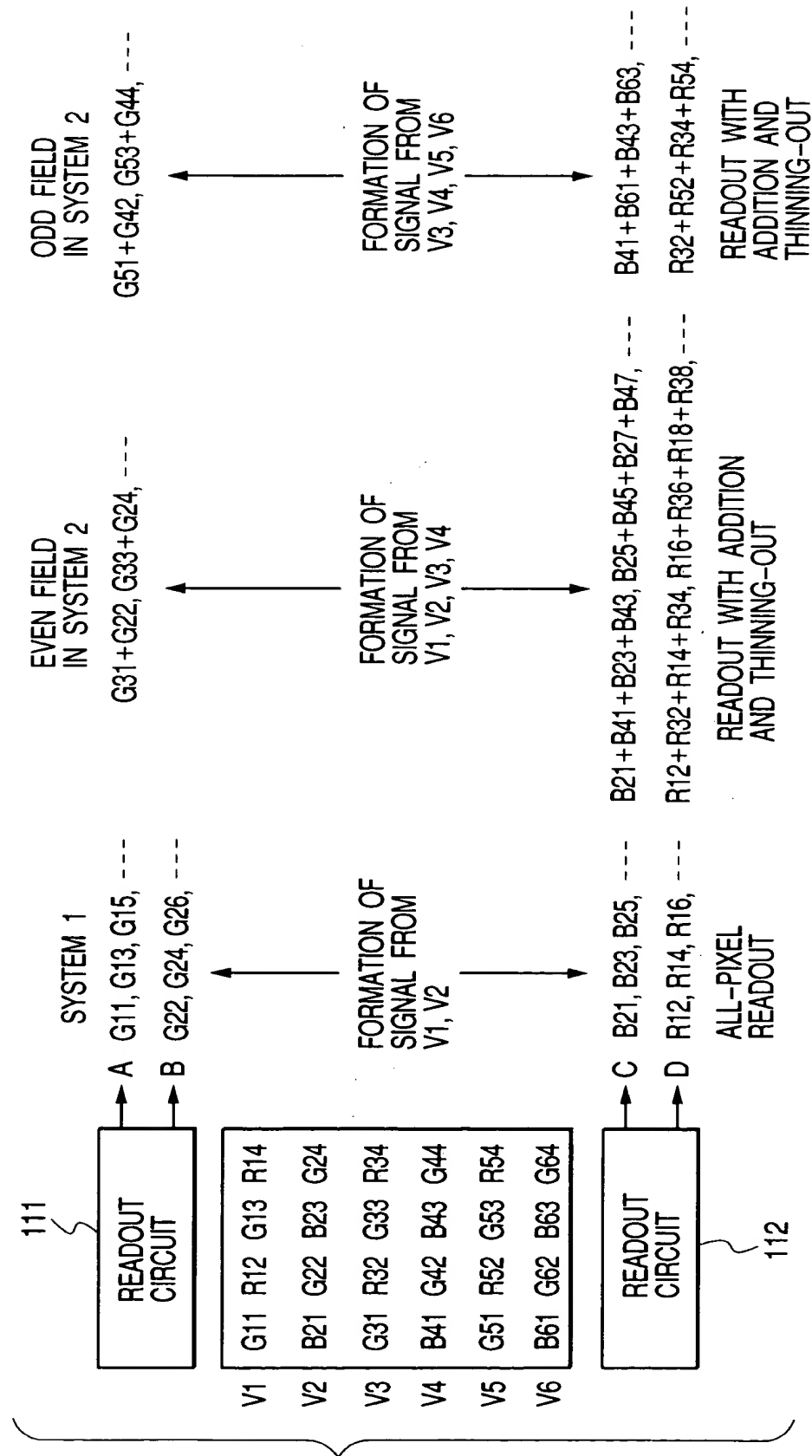


FIG. 8

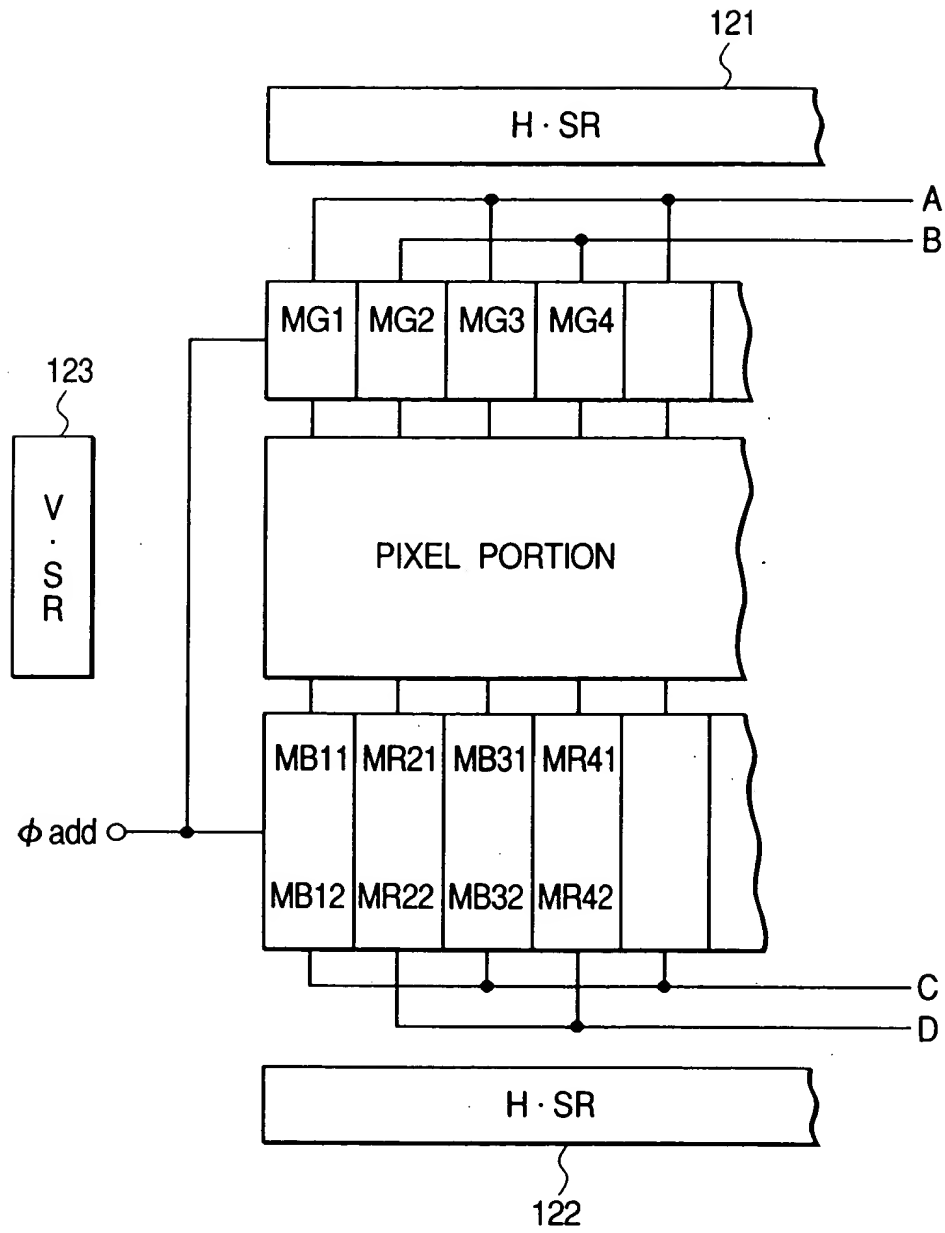




FIG. 9

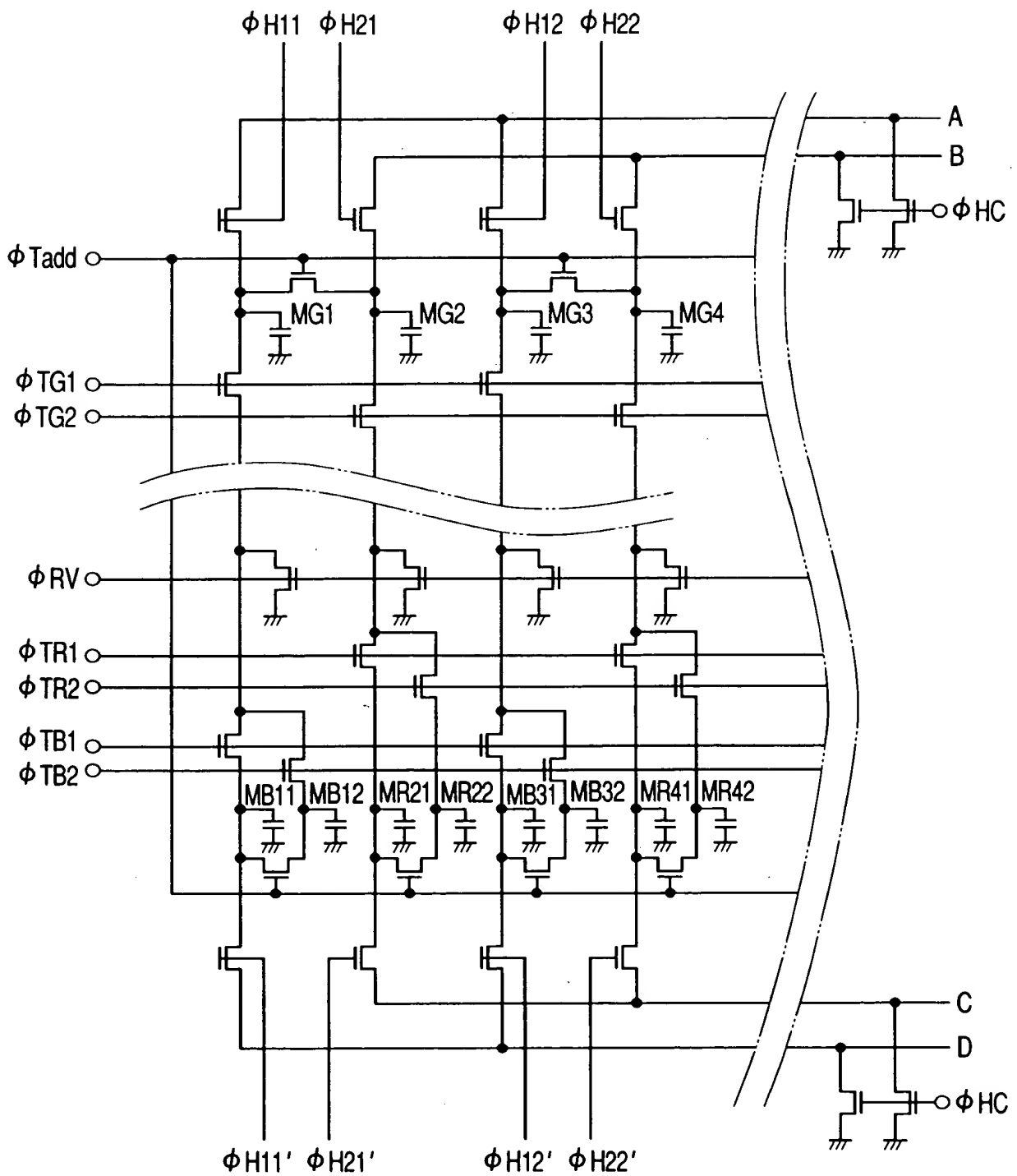


FIG. 10

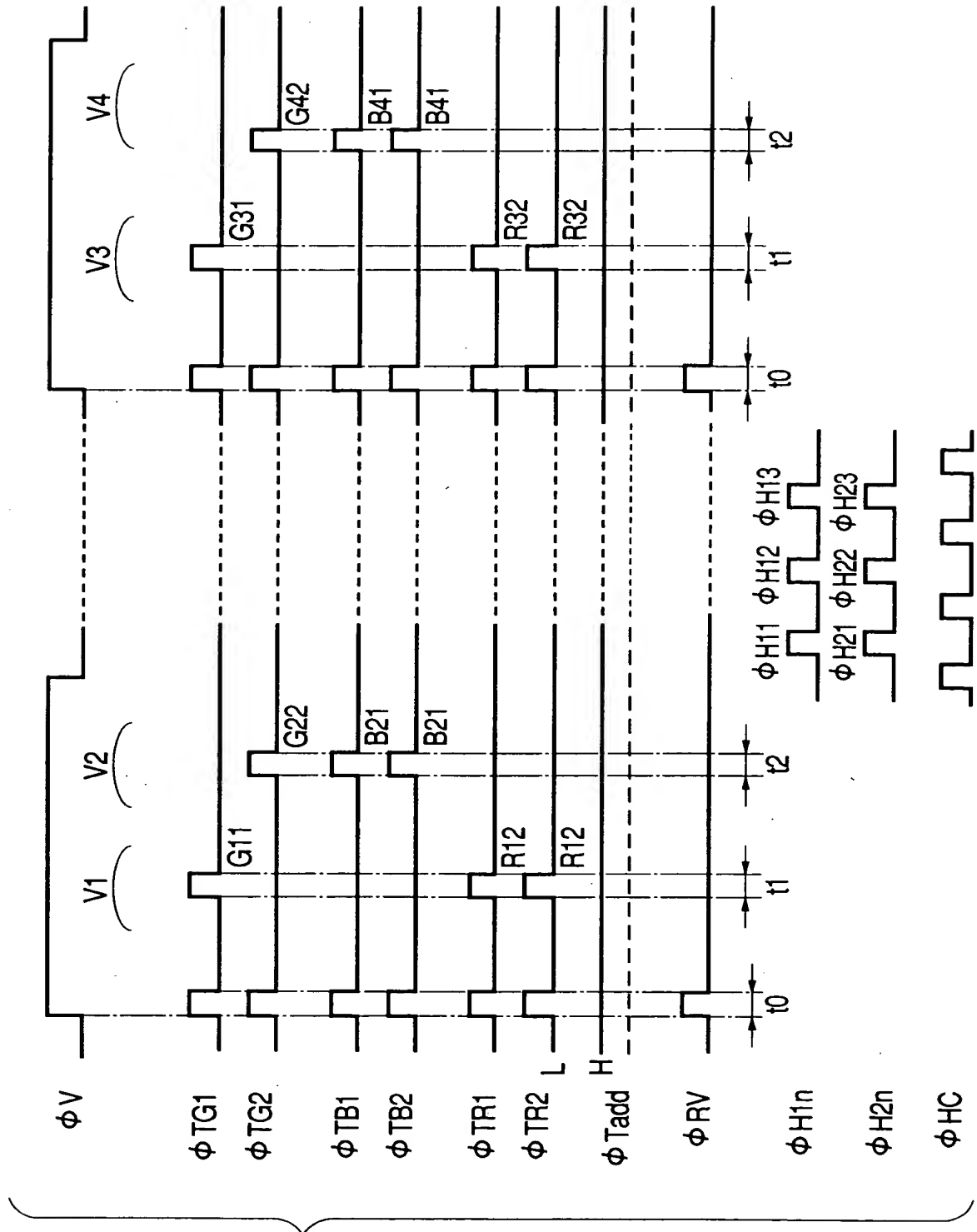


FIG. 11

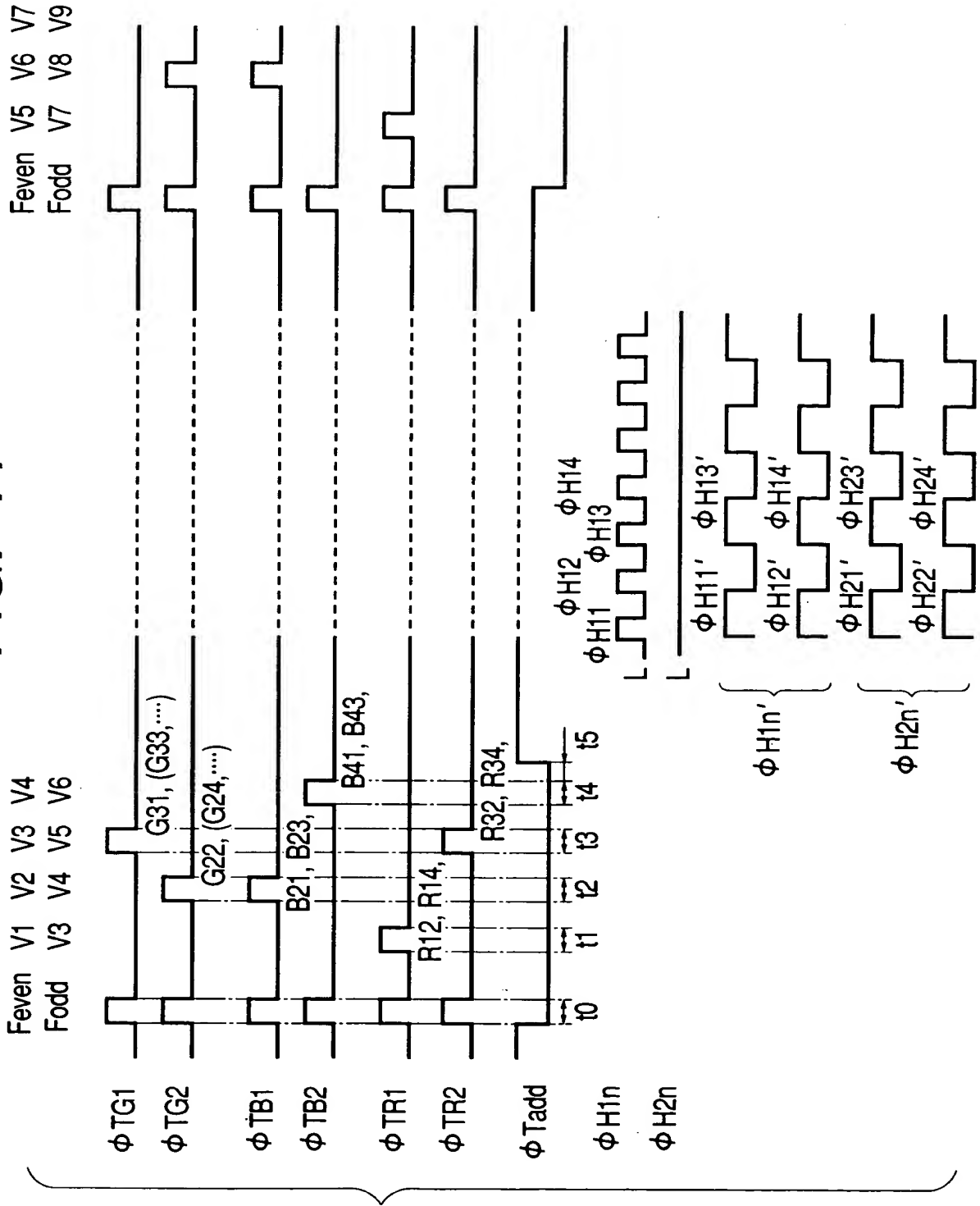


FIG. 12

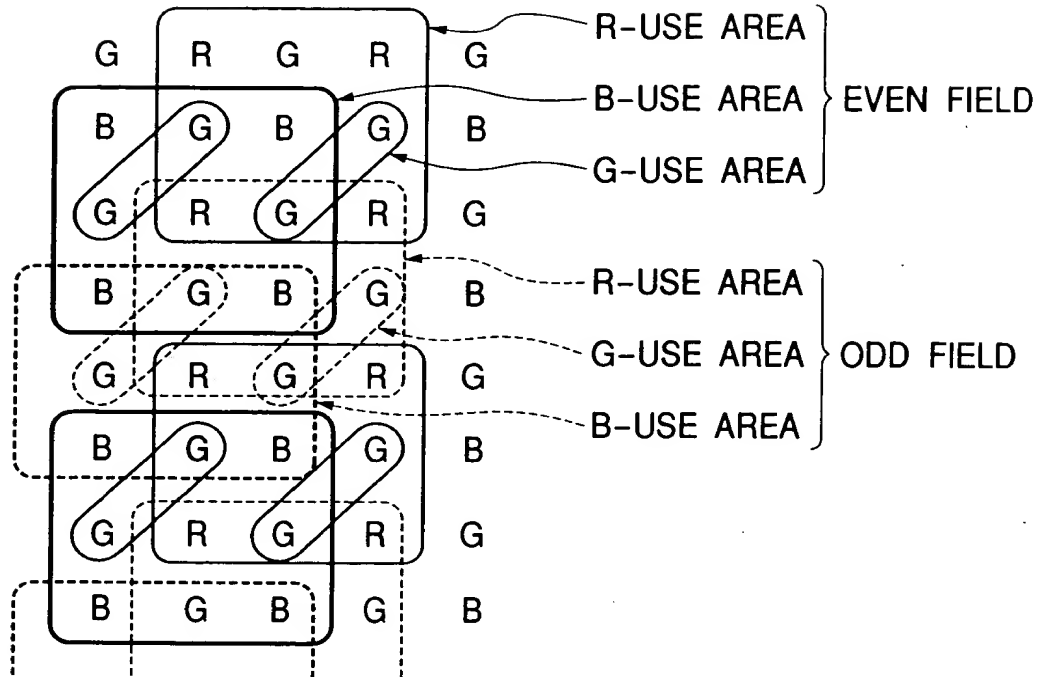
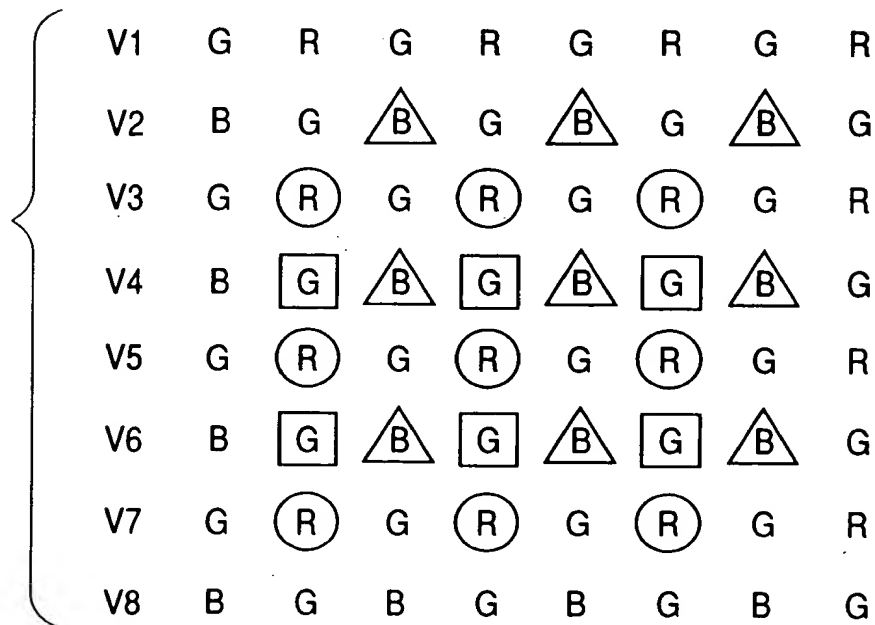
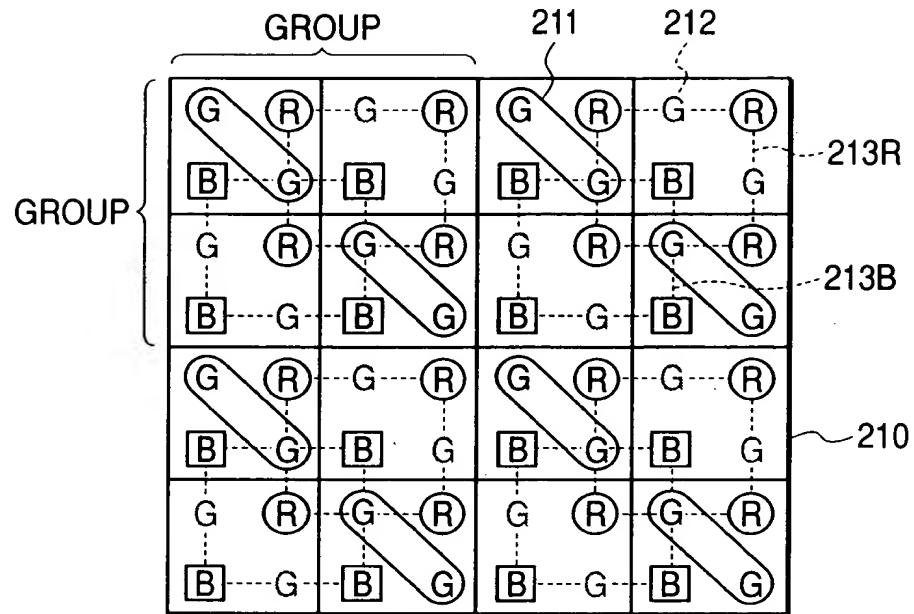
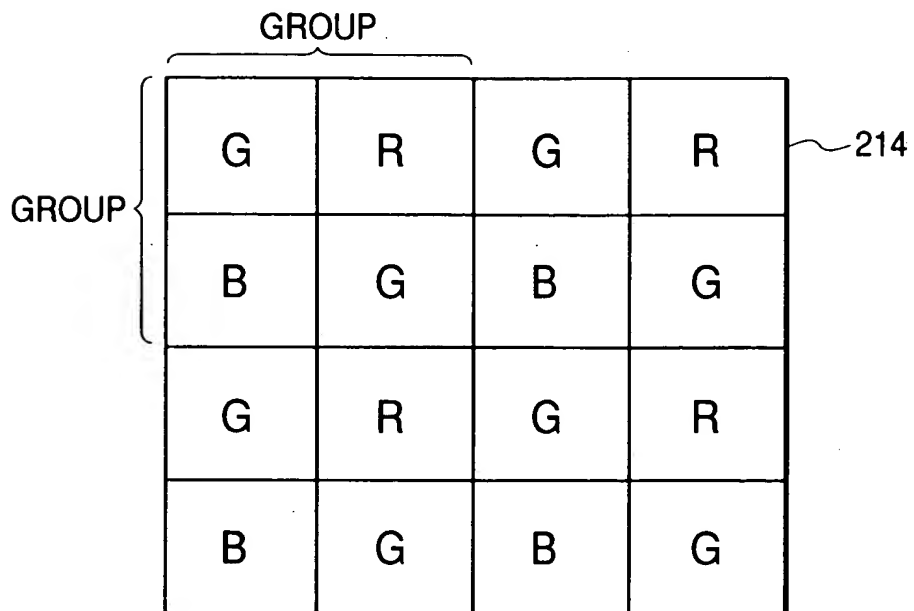


FIG. 13



**FIG. 14A****FIG. 14B**

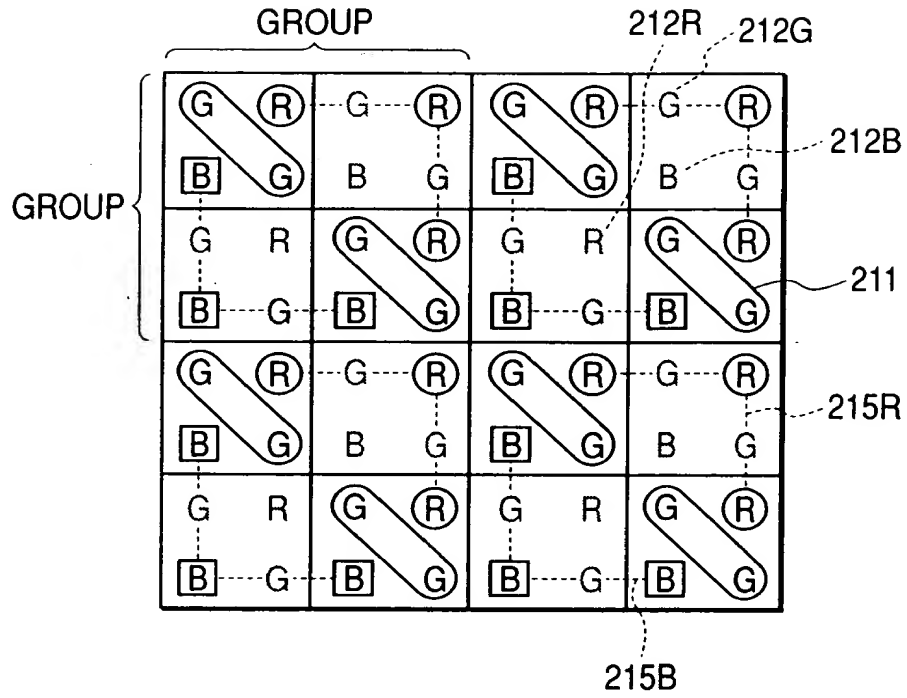
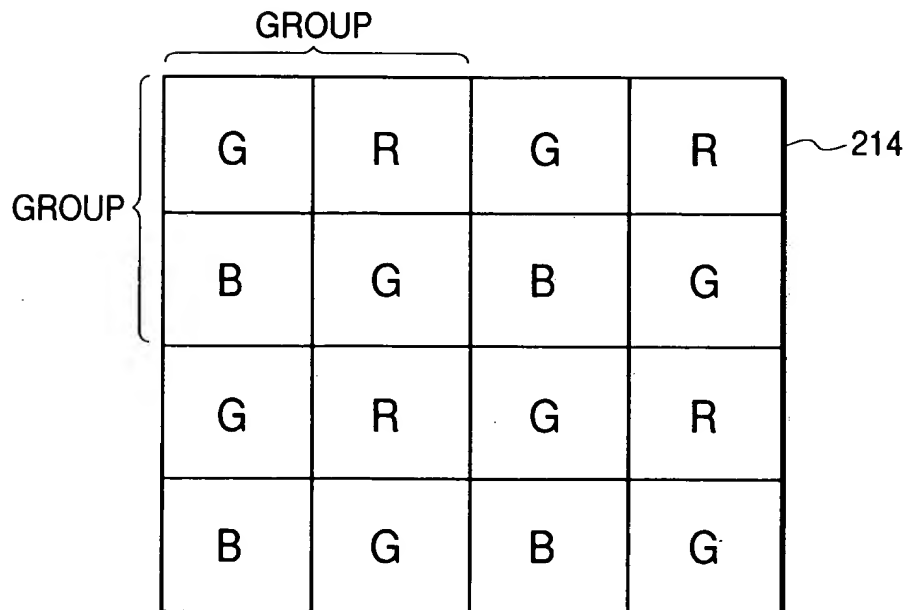
**FIG. 15A****FIG. 15B**

FIG. 16

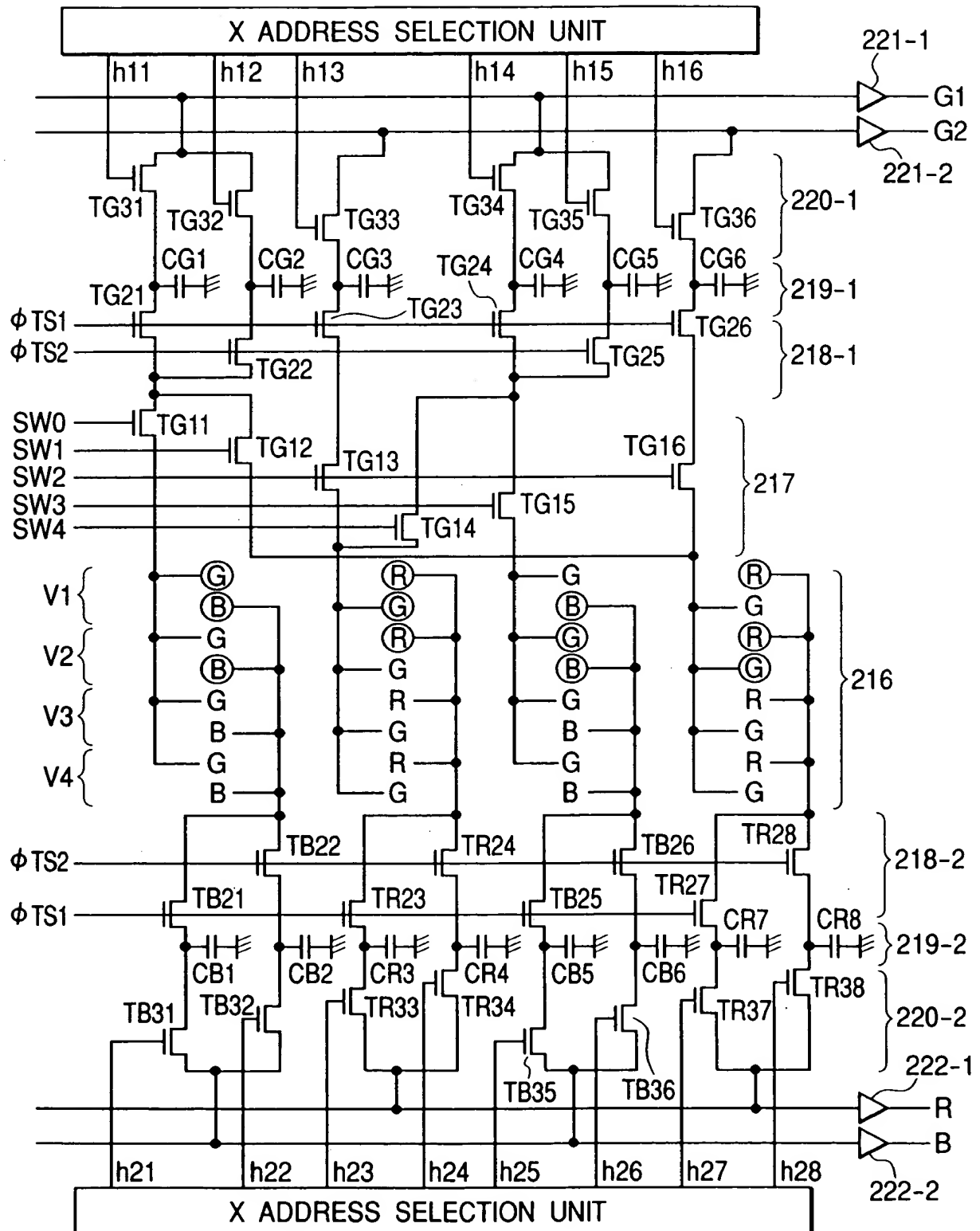
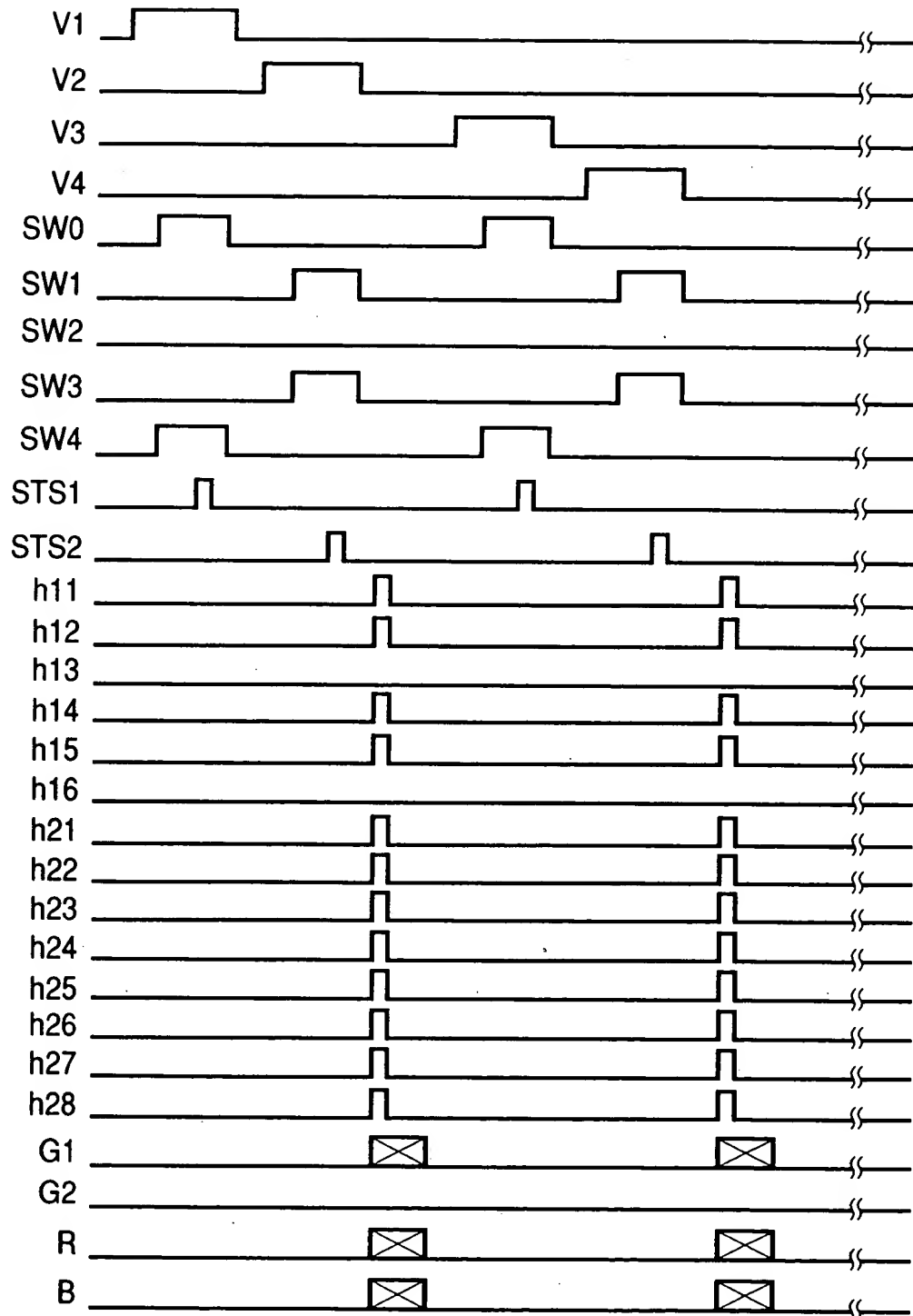


FIG. 17



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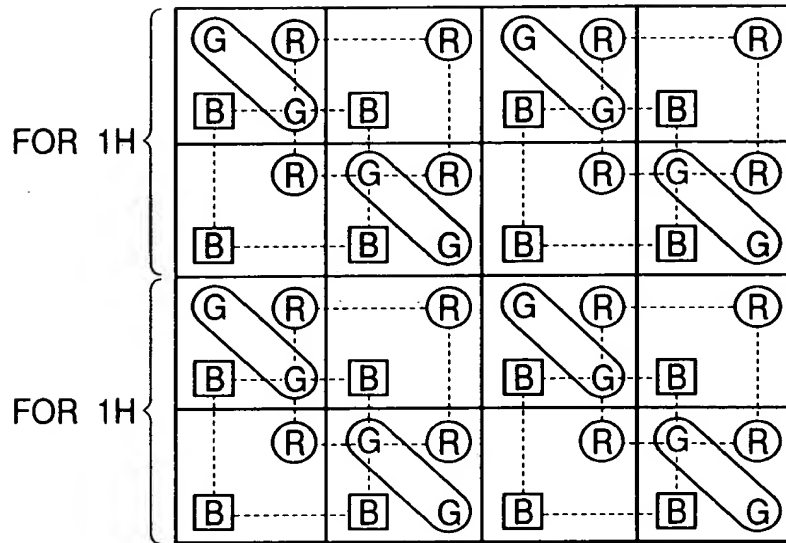
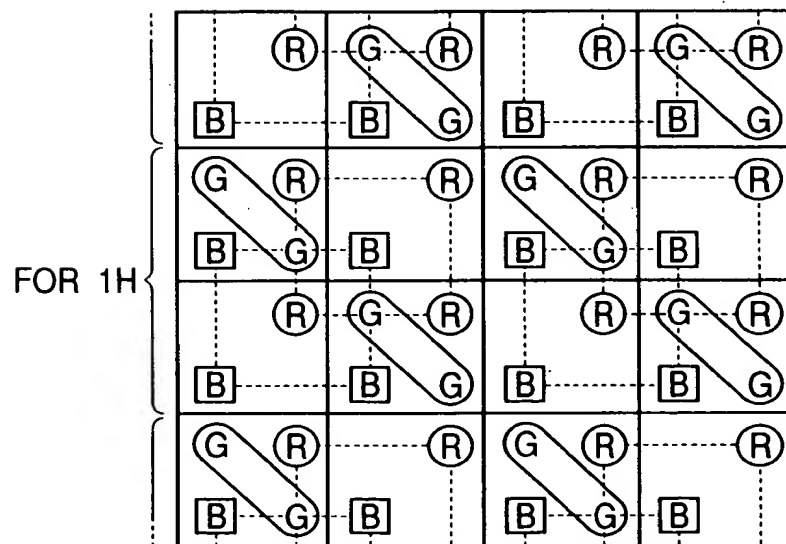
*FIG. 19A**FIG. 19B*

FIG. 20

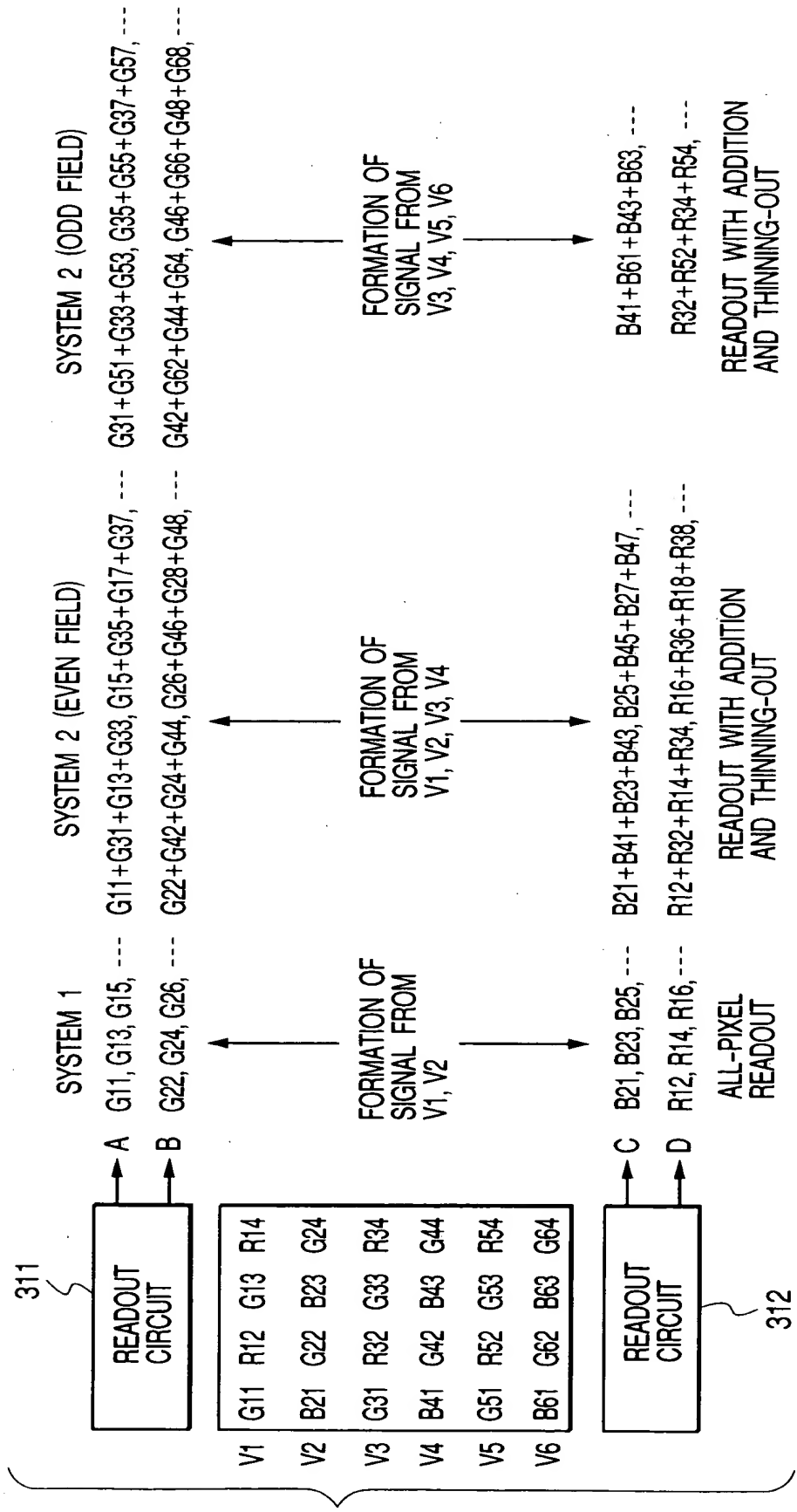


FIG. 21

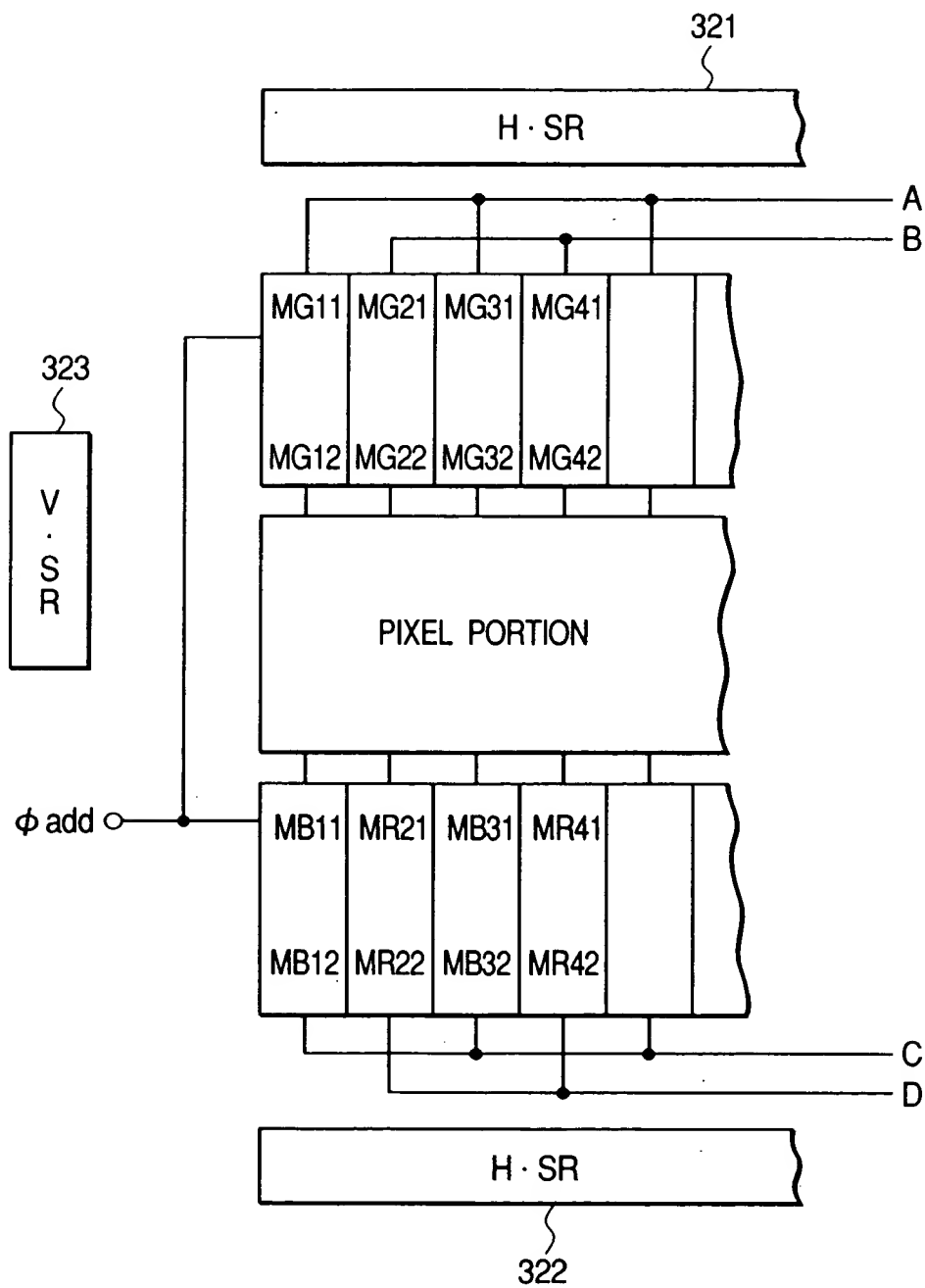


FIG. 22

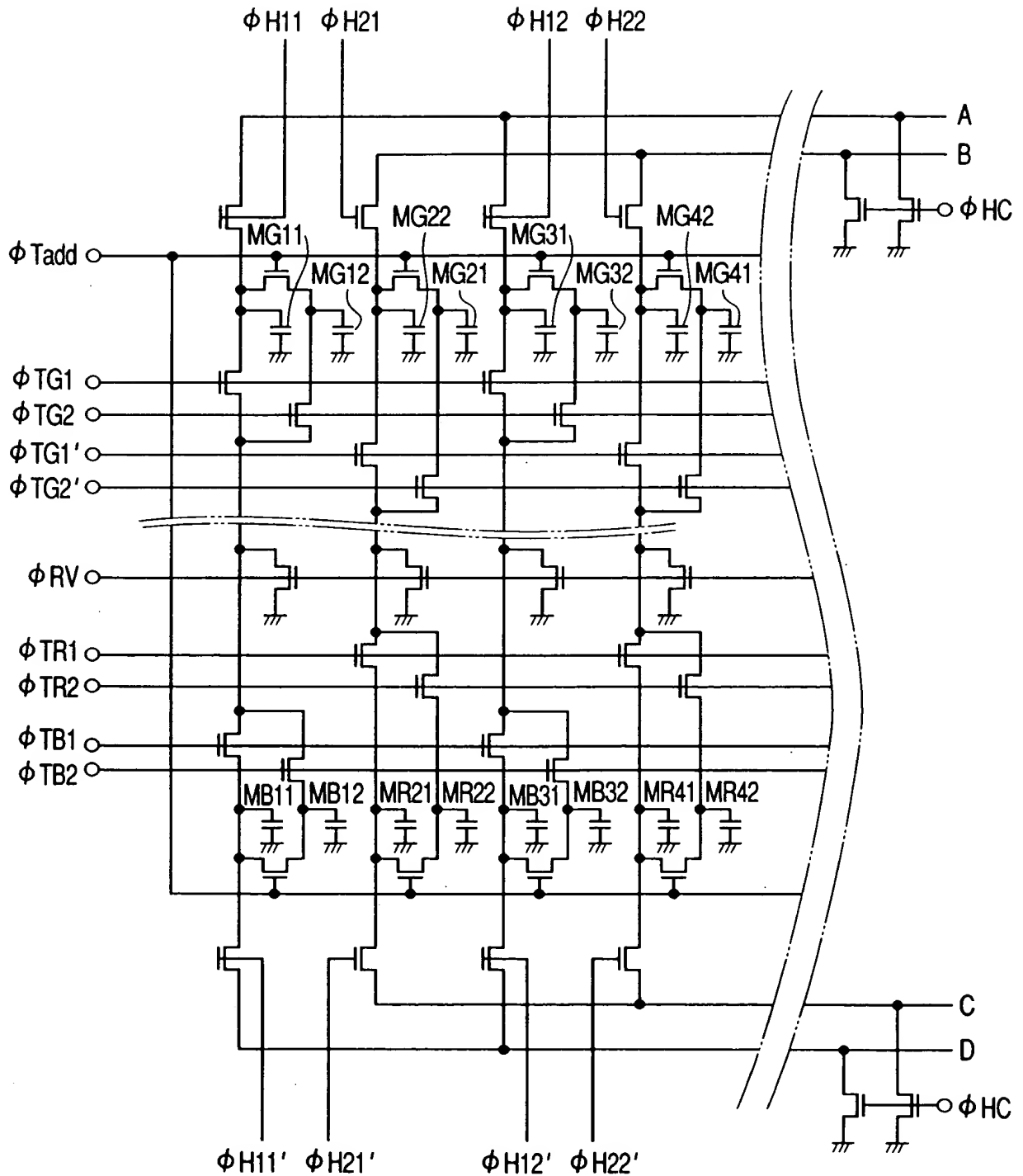


FIG. 23

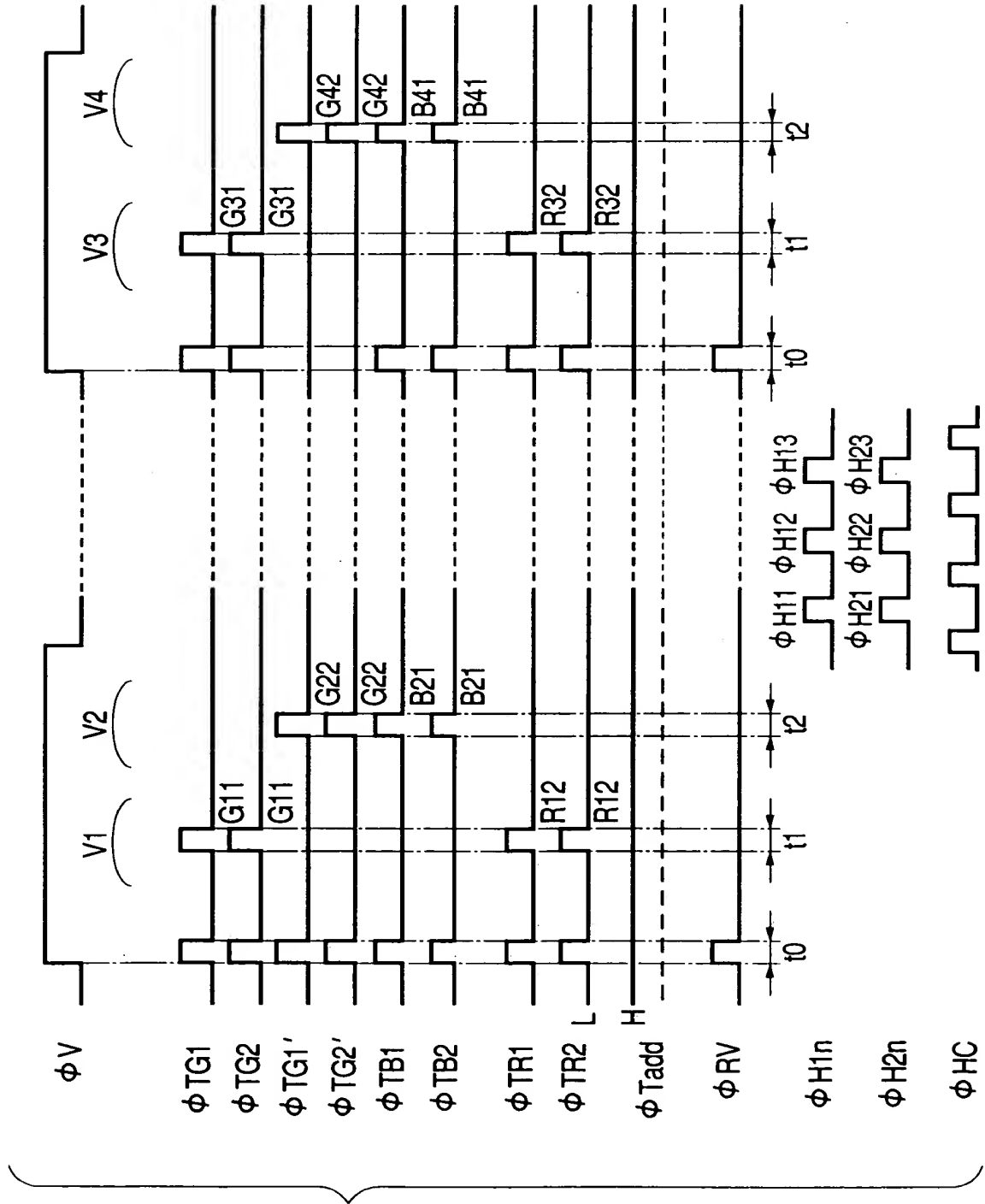


FIG. 24

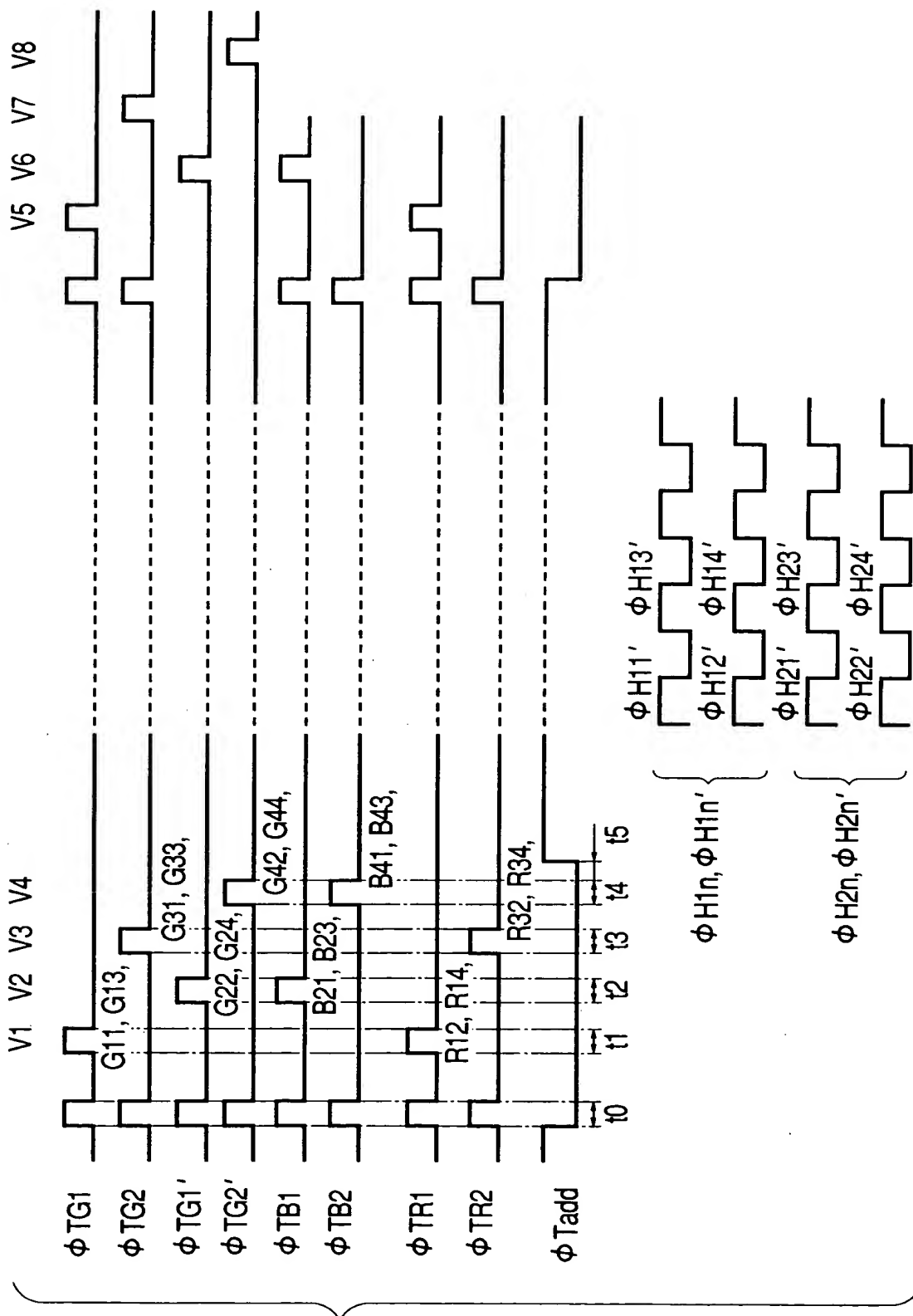


FIG. 25

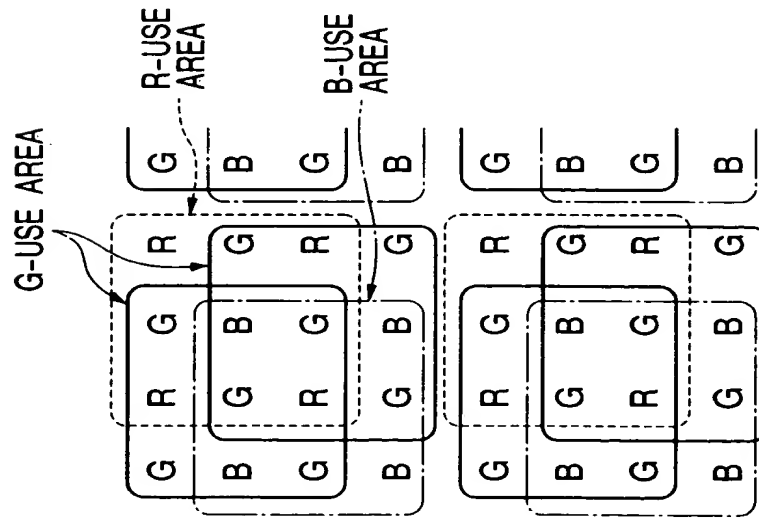


FIG. 26

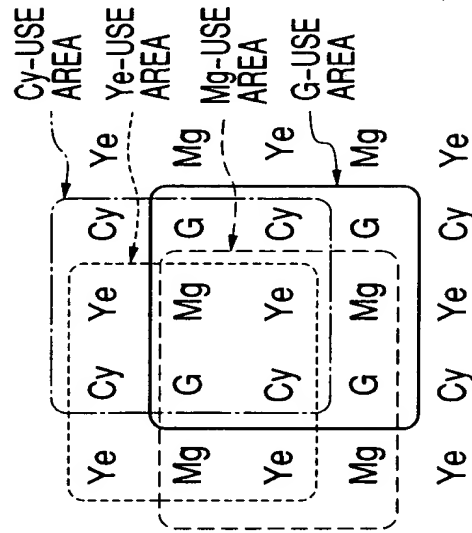


FIG. 27

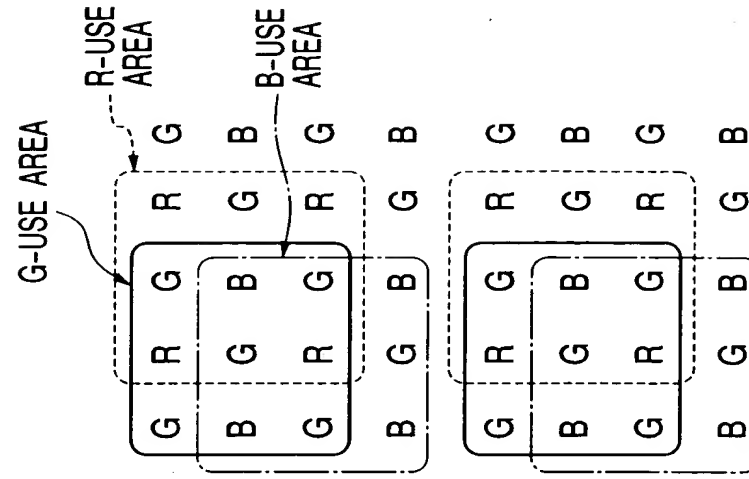




FIG. 28A

V1	G11	R12	G13	R14	G15
V2	B21	G22	B23	G24	B25
V3	G31	R32	G33	R34	G35
V4	B41	G42	B43	G44	B45
V5	G51	R52	G53	R54	G55

FIG. 28B

1H	G11, R12, G13, R14, ...
2H	B21, G22, B23, G25, ...

FIG. 28C

1H	G11, G13, G15, ...
2H	R12, R14, R16, ...
	B21, B23, B25, ...
	G22, G24, G26, ...

FIG. 28E

1H	R12+R14+R32+R35, R16+R18+R36+R38, ...
	G31+G22, G33+G24, ...
	B21+B23+B41+B43, B25+B27+B45+B47, ...
2H	R52+R54+R72+R75, R56+R58+R76+R78, ...
	G71+G62, G73+G64, ...

FIG. 28D

1H	G11+G22, G13+G24, ...
2H	R12+R14, R16+R18, ...
	B21+B23, B25+B27, ...
	G31+G42, G33+G44, ...
	R32+R34, R36+R38, ...
	B41+B43, B45+B47, ...

FIG. 29

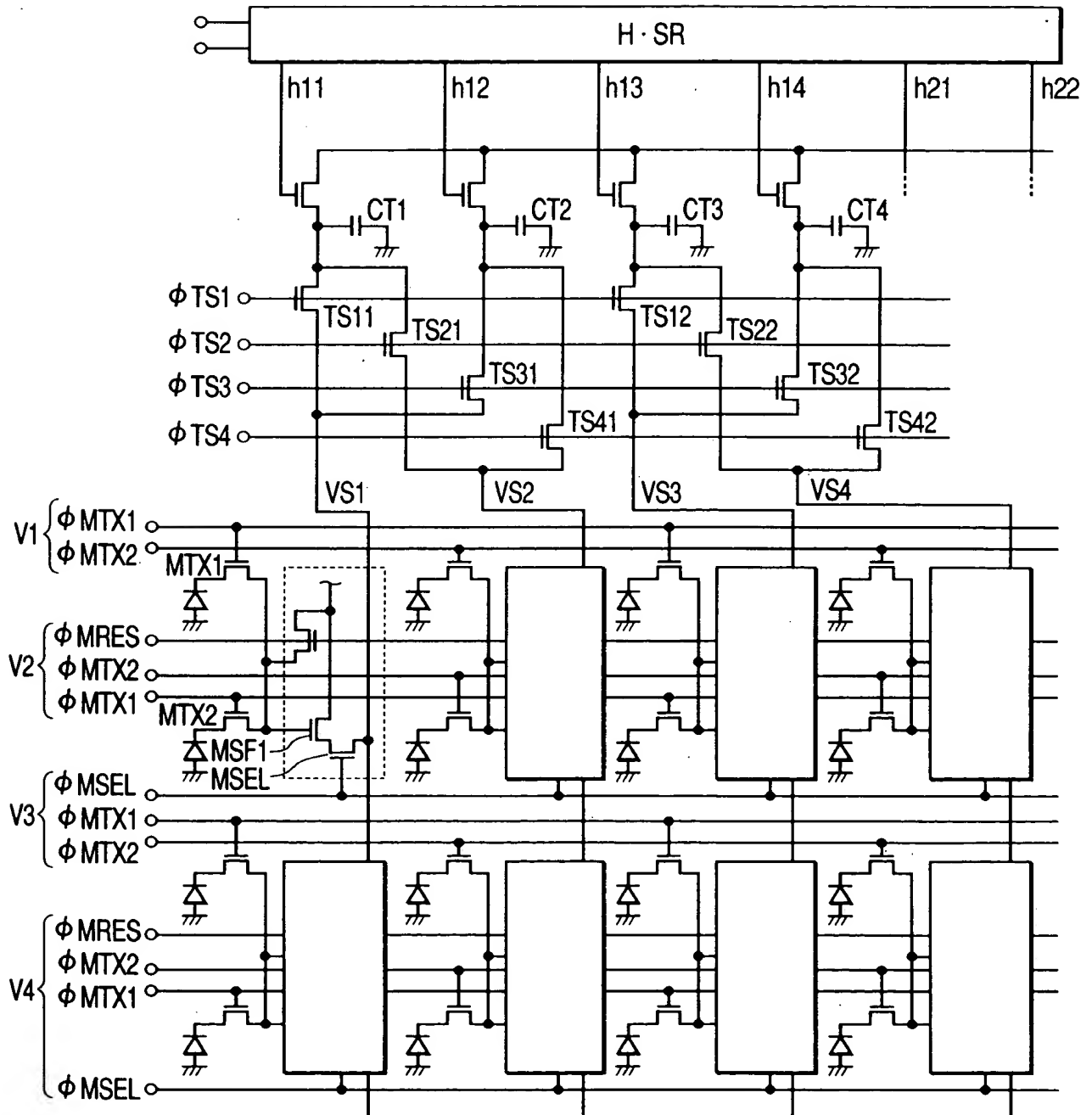


FIG. 30

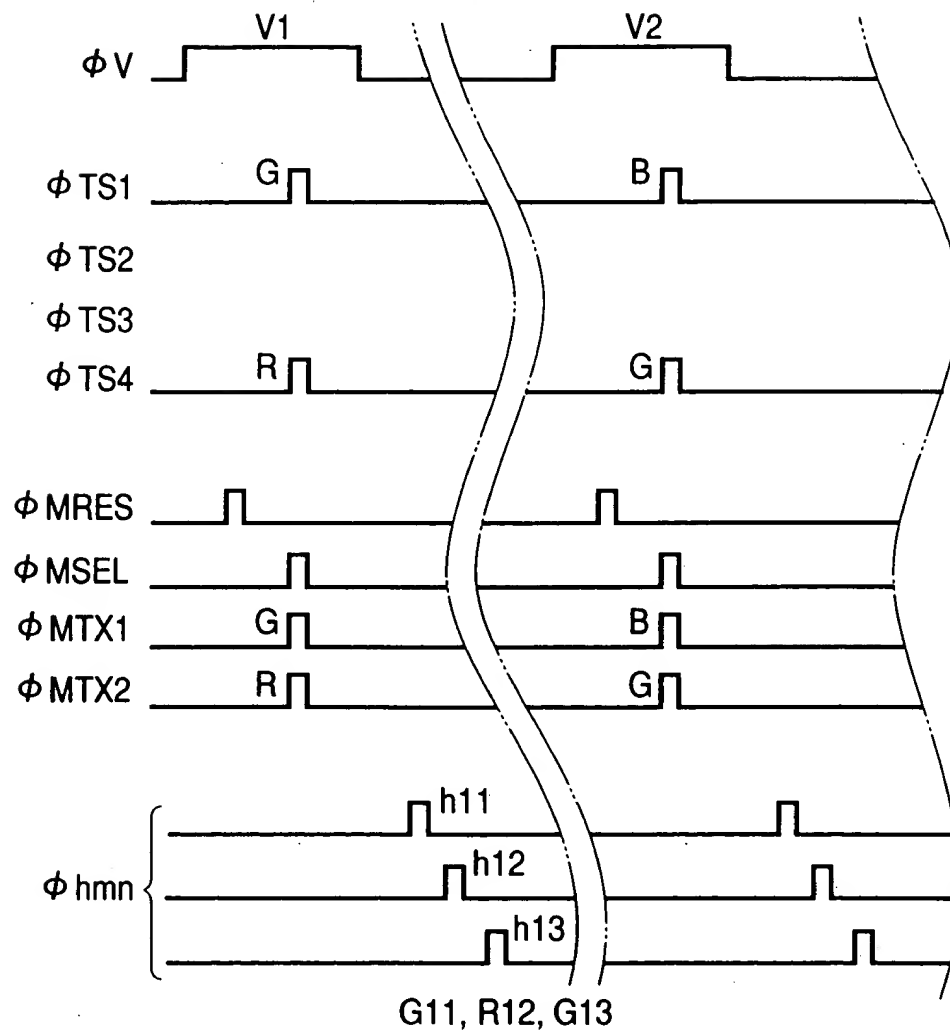


FIG. 31

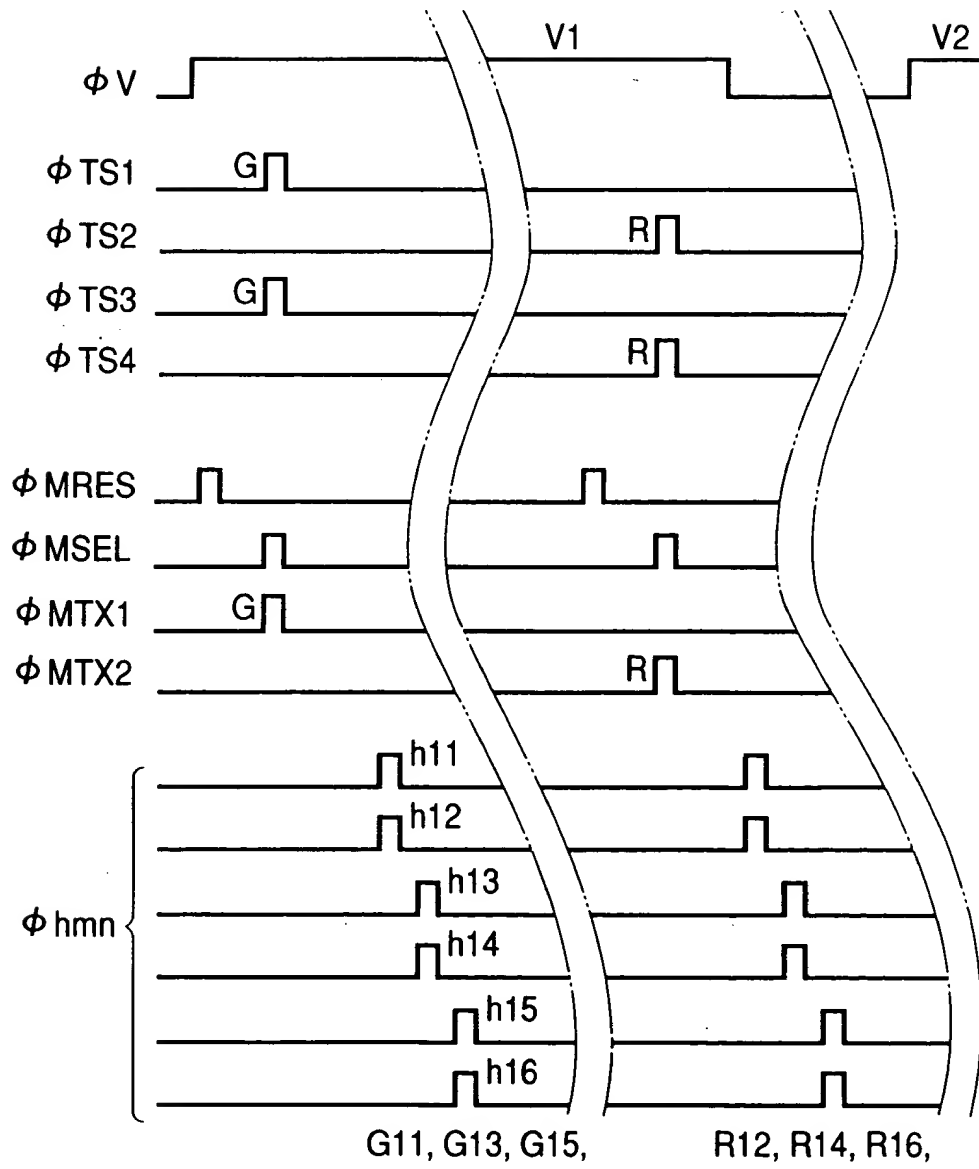


FIG. 32

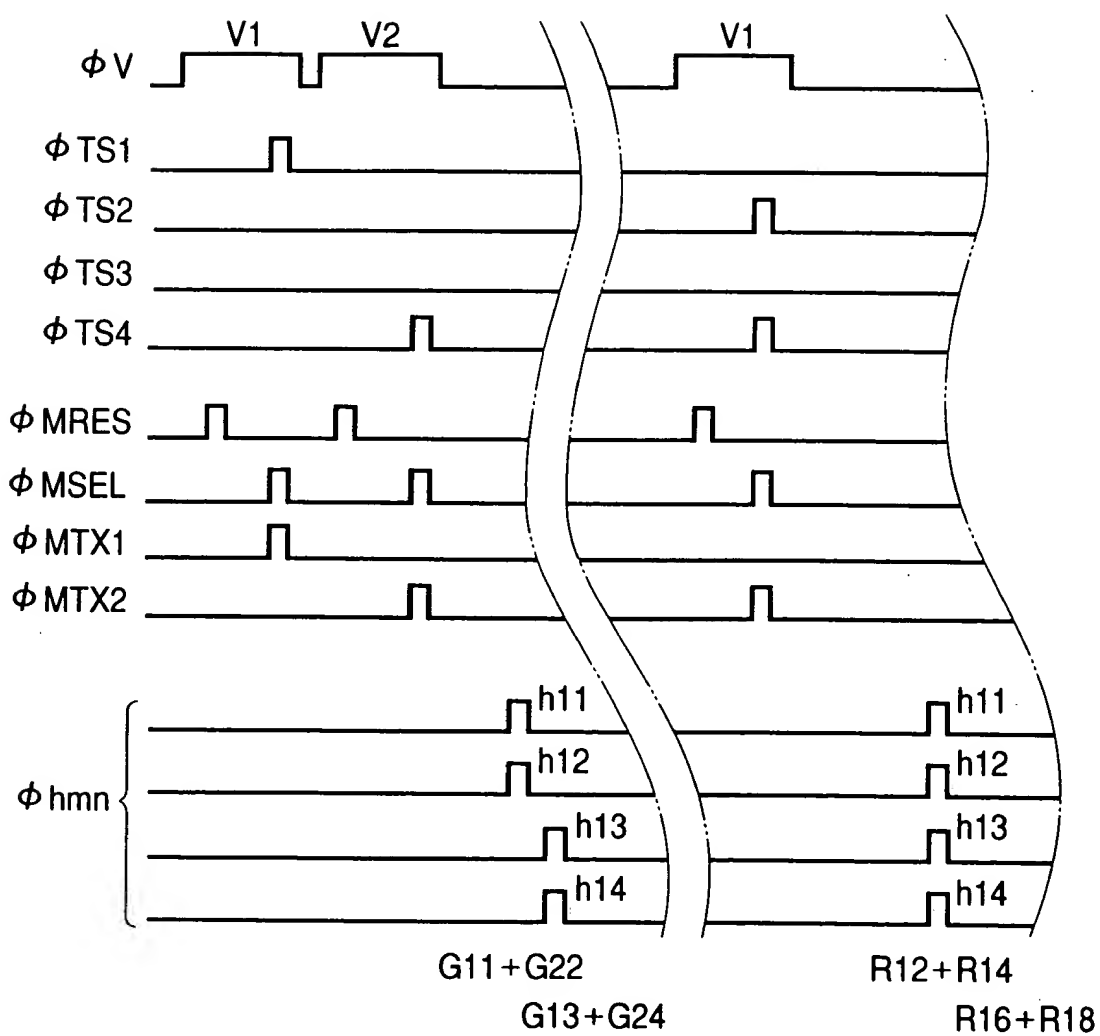
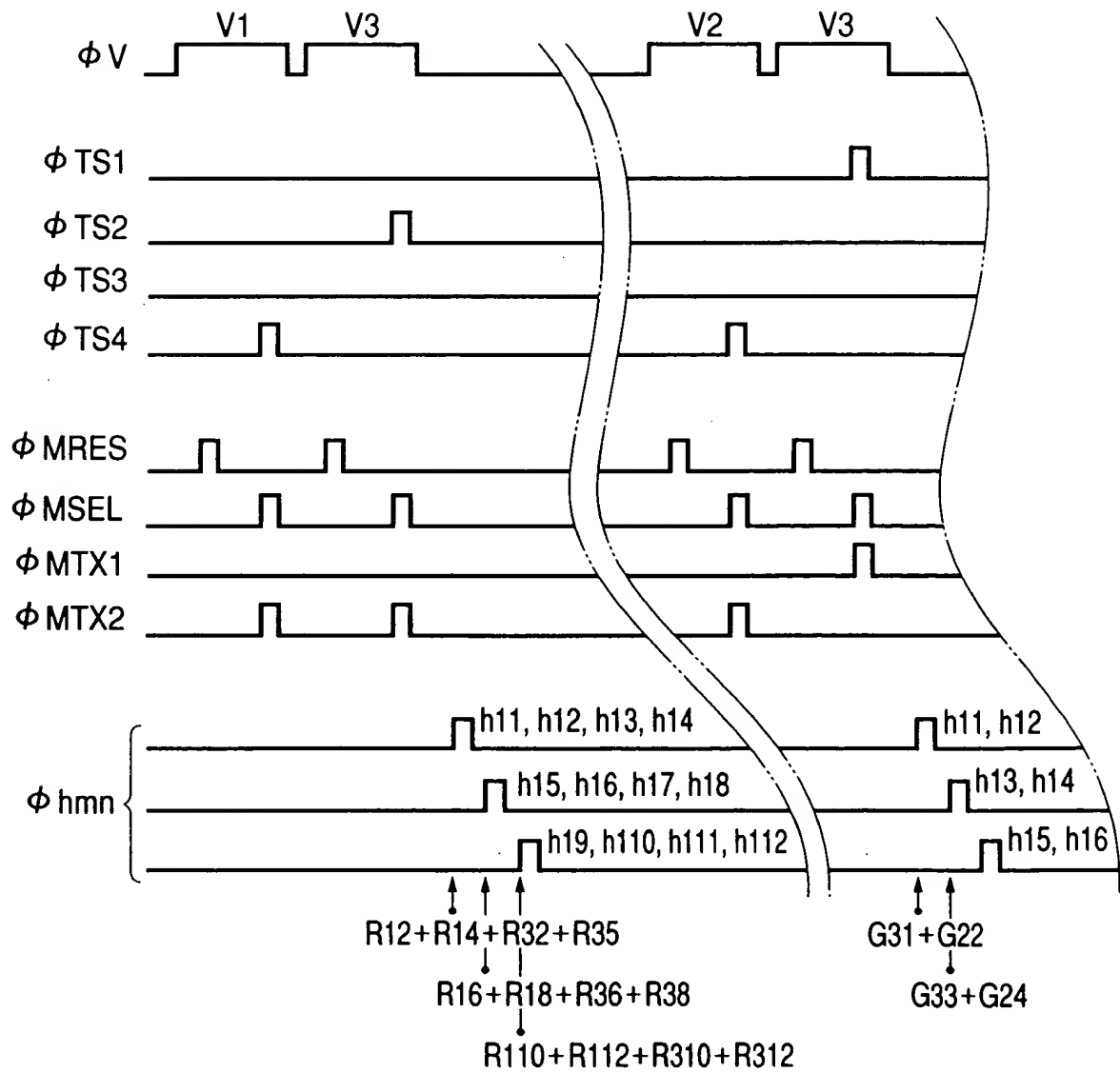


FIG. 33



*FIG. 34*

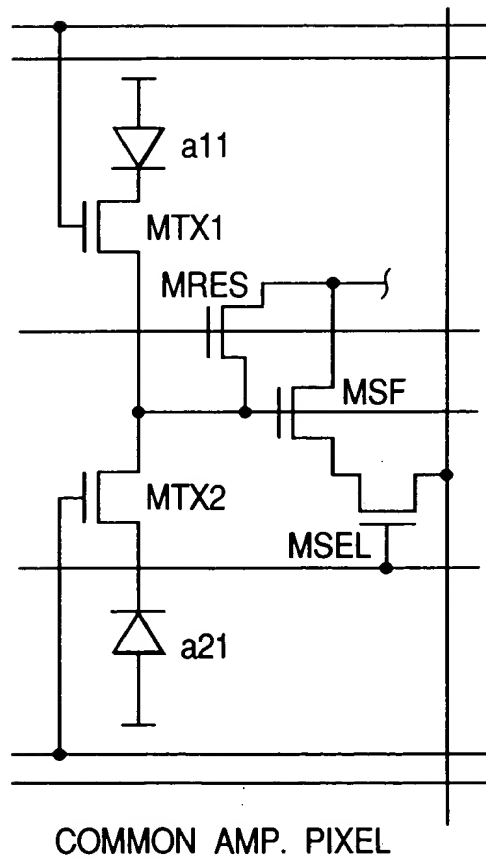


FIG. 35

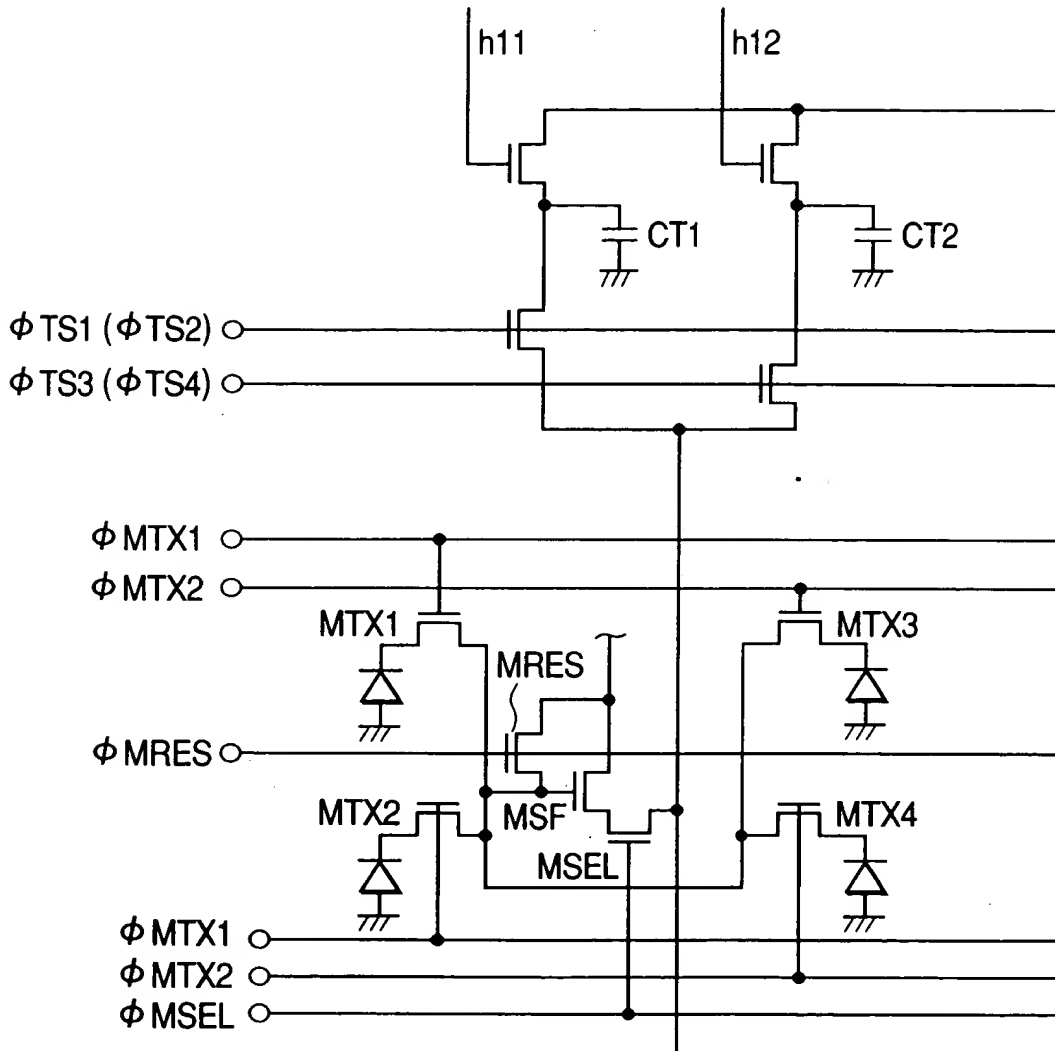


FIG. 36

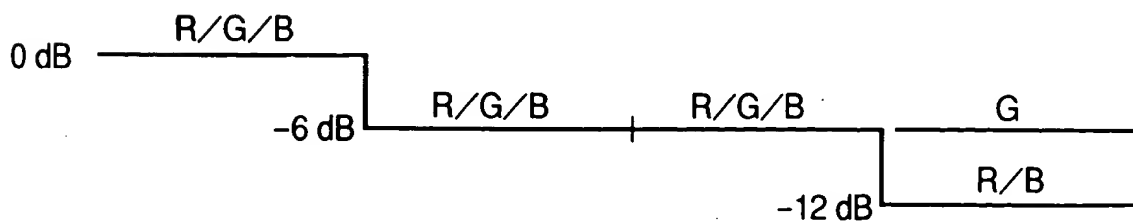




FIG. 37

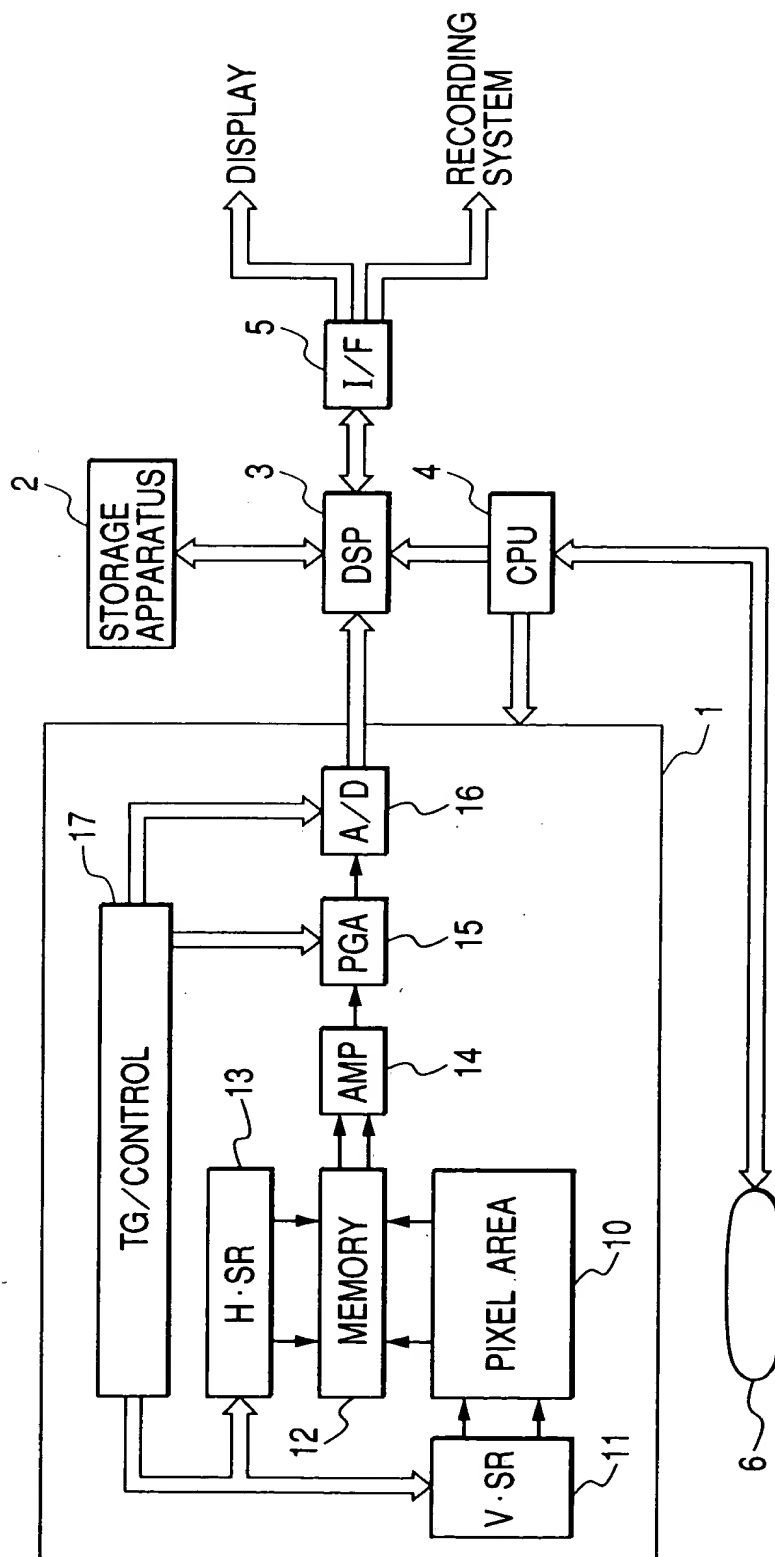


FIG. 38

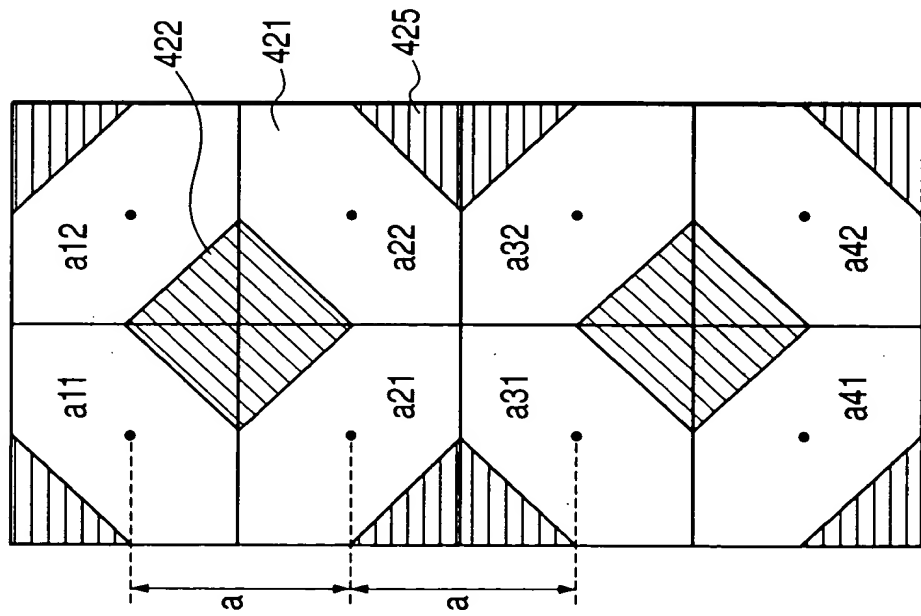


FIG. 39

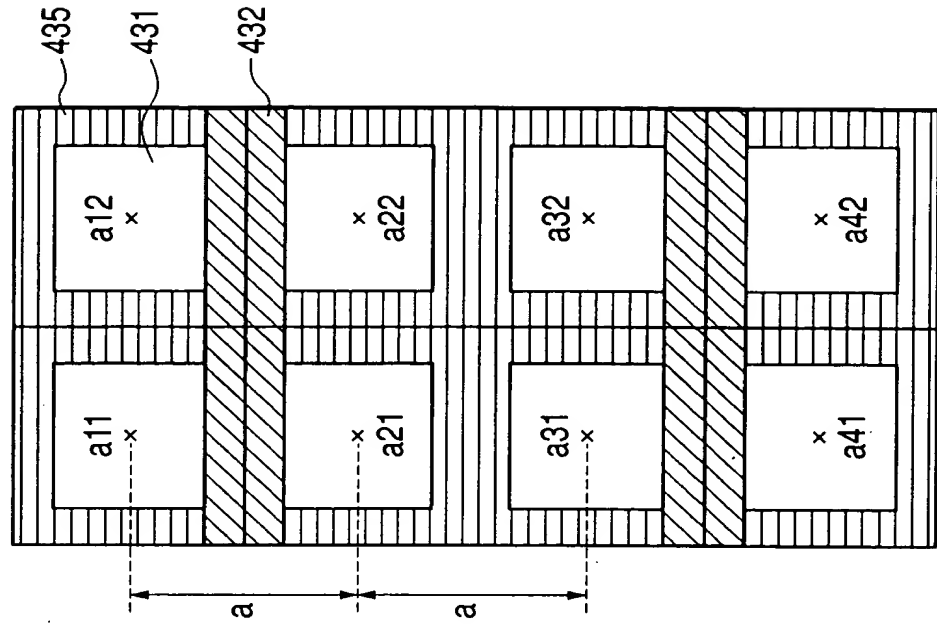
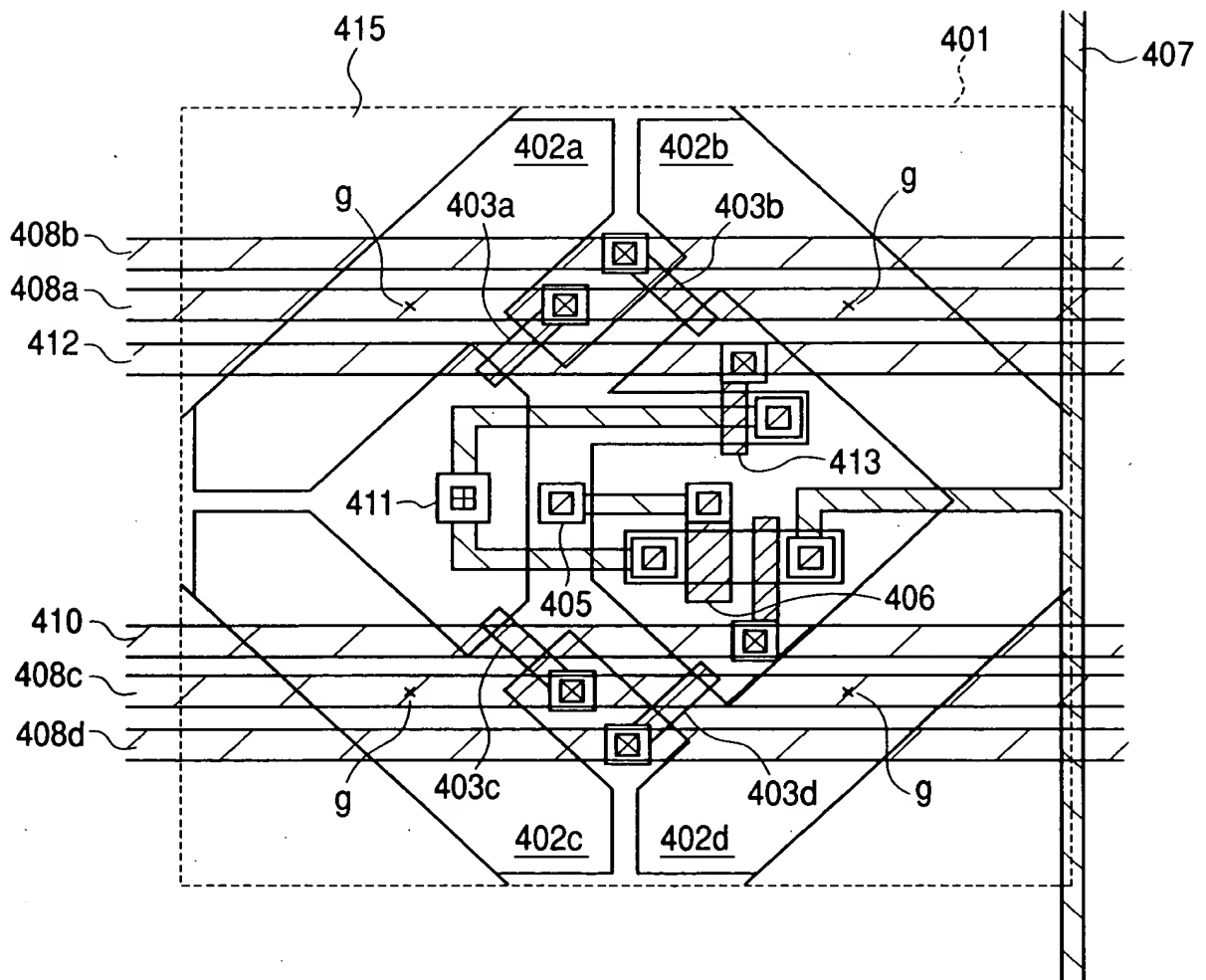




FIG. 41



**FIG. 42**

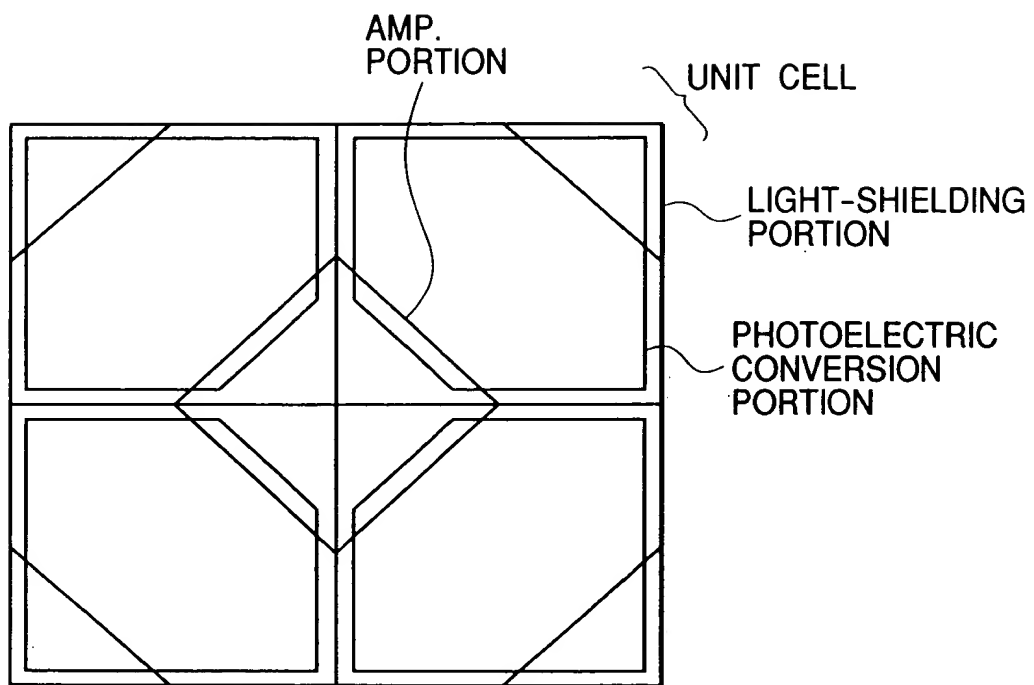
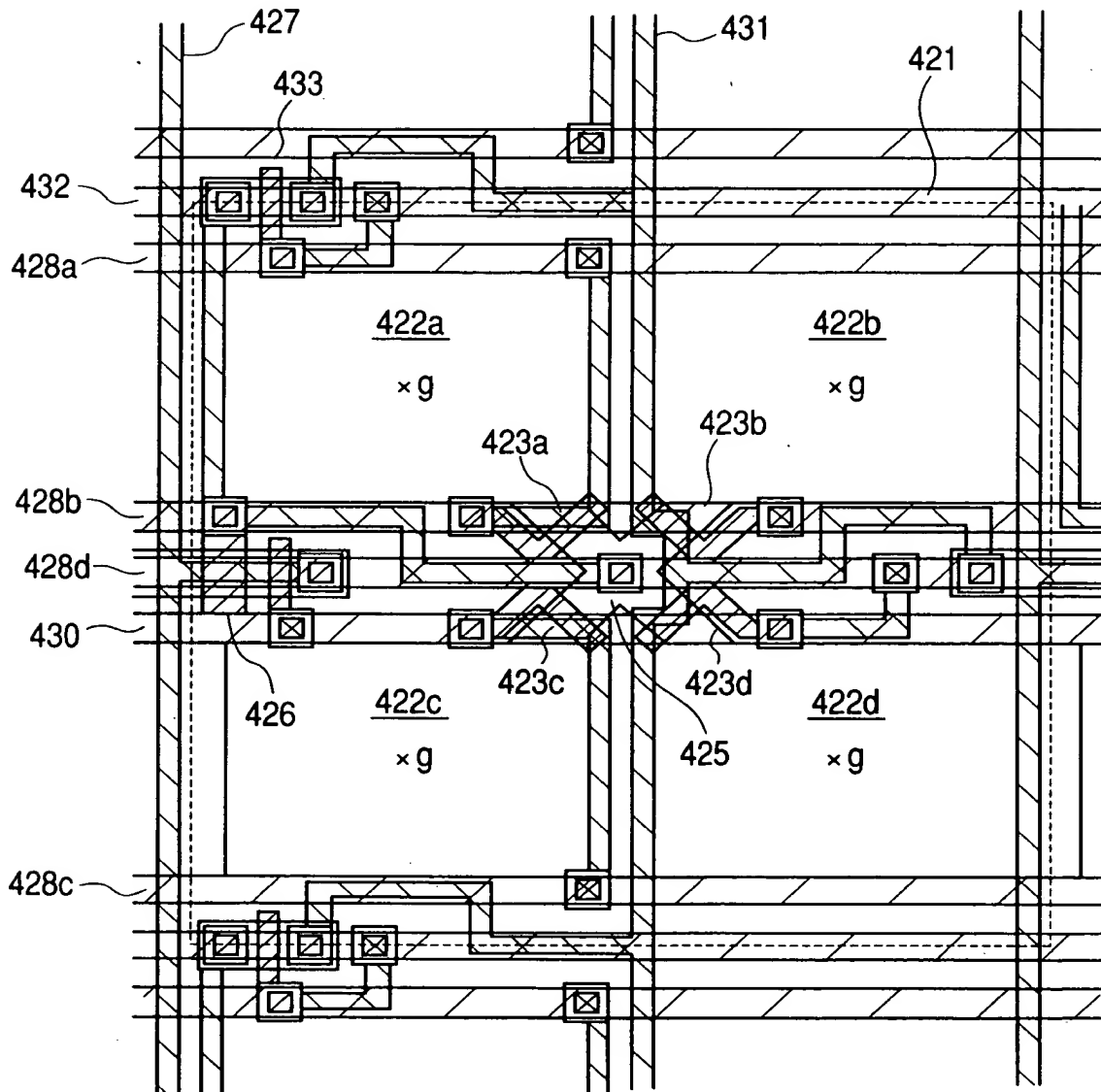


FIG. 43



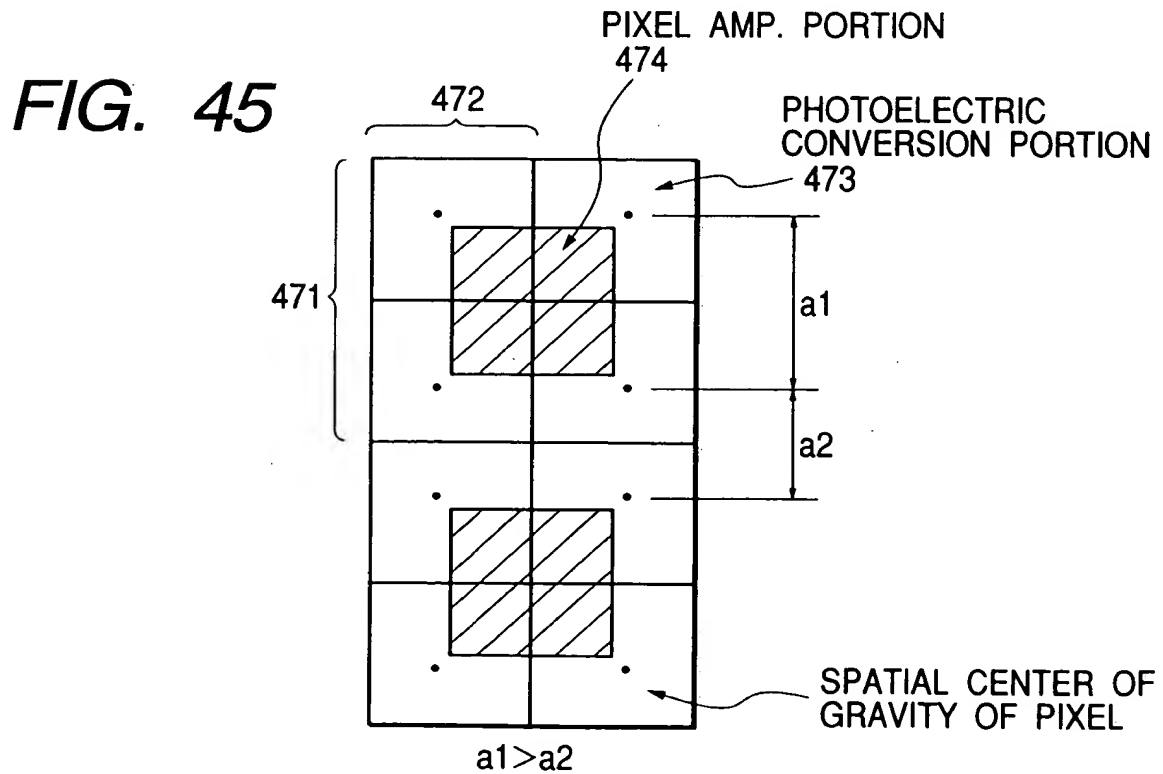
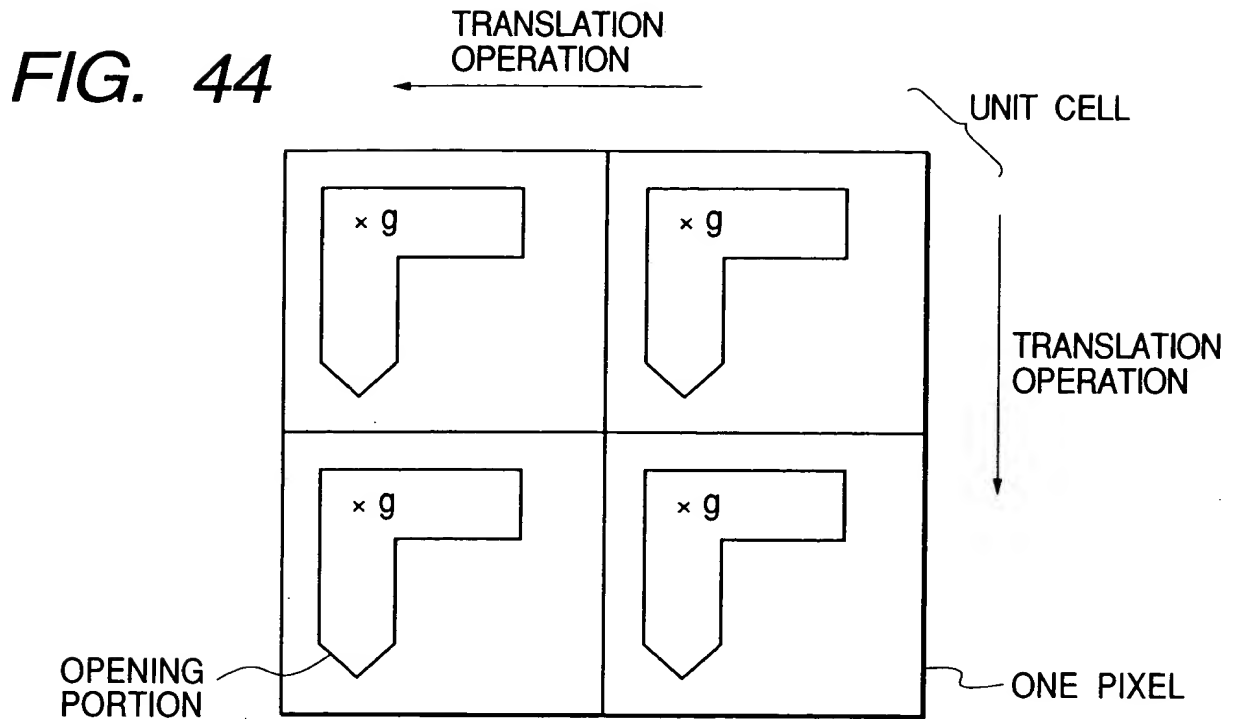


FIG. 46

